

ARCHITECTURAL DETAILS

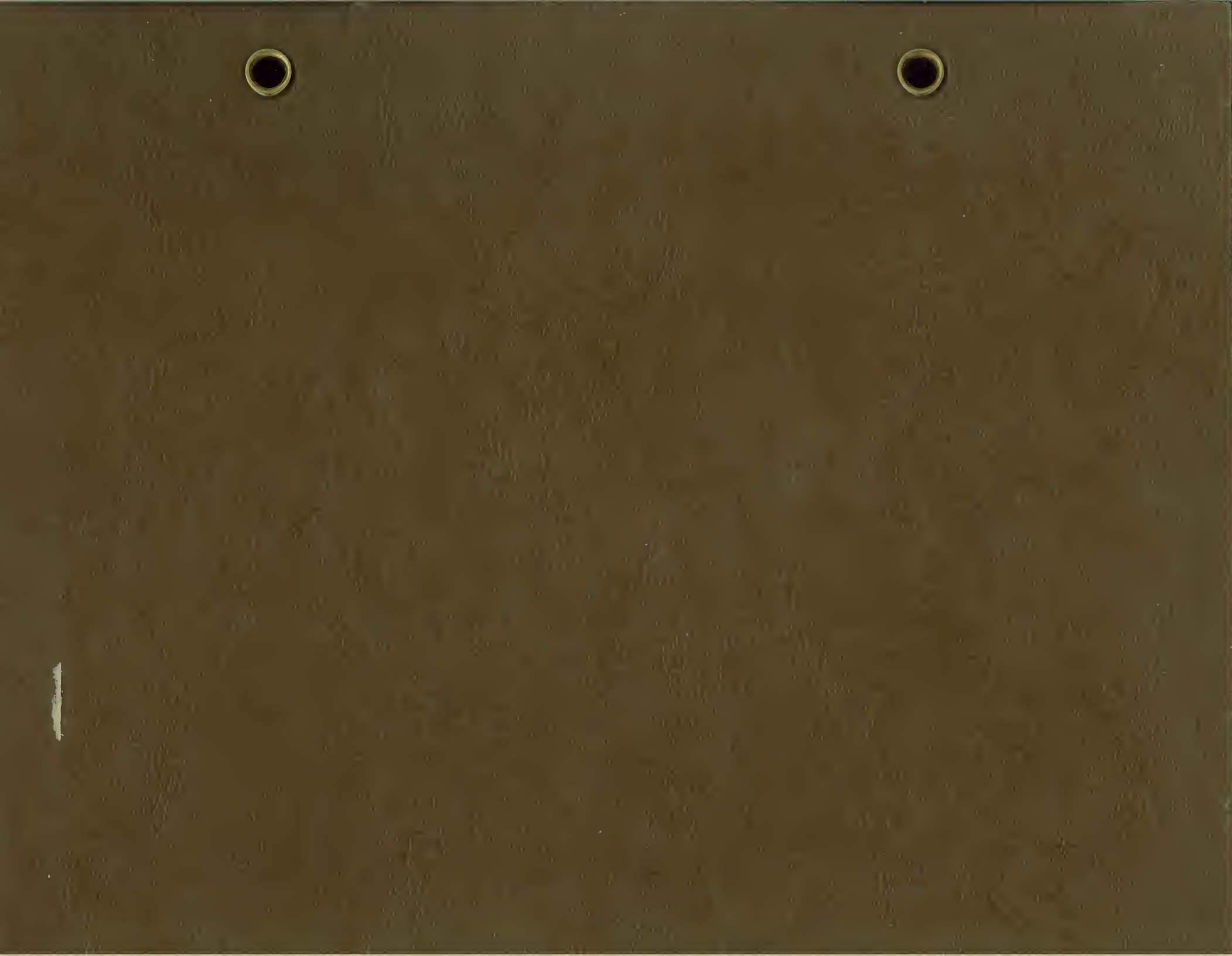
of

1866
CURTIS
WOODWORK

Wausau, Wis.
Chicago, Ill.
Sioux City, Iowa

Curtis Companies Incorporated
Clinton, Iowa

Lincoln, Nebr.
Topeka, Kans.
Minneapolis, Minn.



When You Specify Curtis Woodwork

This Trademark

**1866
CURTIS
WOODWORK**

Is Your Guarantee of Woodwork Satisfaction

These Architectural Woodwork Detail Sheets are revised only when a substantial number of changes, eliminations or additions are made in Curtis products.

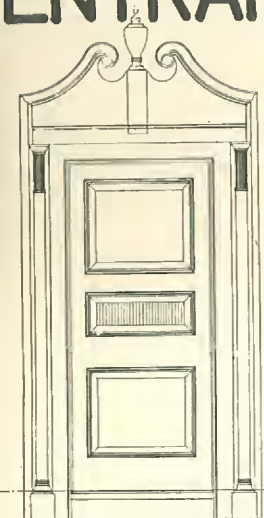
We reserve the right to make changes in either construction or design, without notice to all holders of Detail Sheets, prior to the publication of a new edition.

Dimensions shown on the Details take precedence over scale measurements.

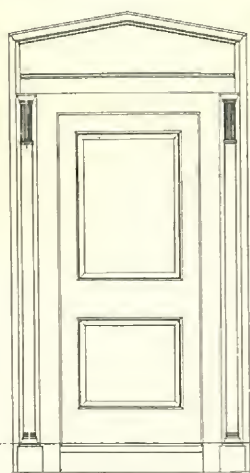
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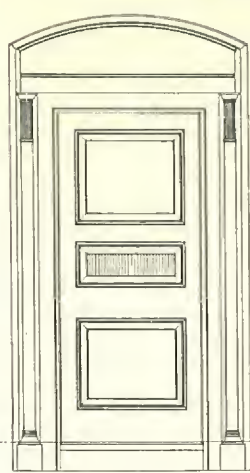
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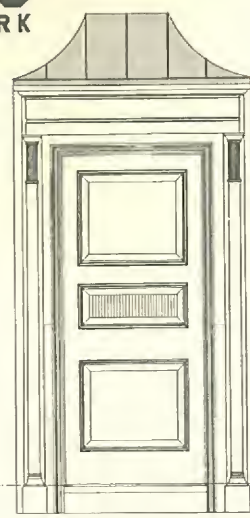
FRAME G-1701 DOOR G-1033



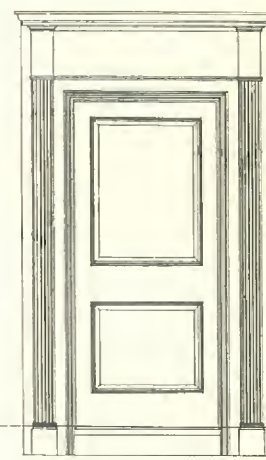
FRAME G-1726 DOOR G-1023



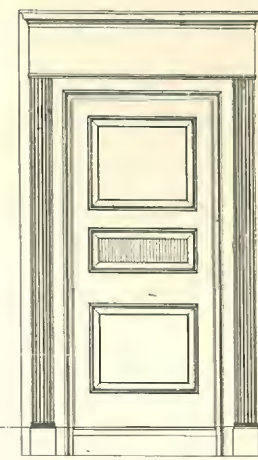
FRAME G-1737 DOOR G-1033



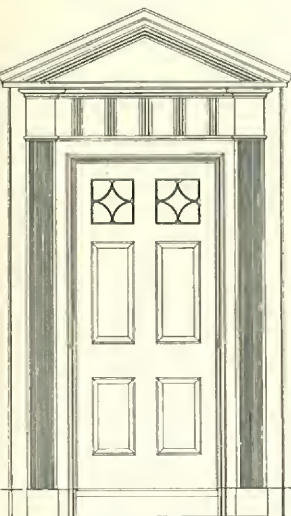
FRAME G-1745 DOOR G-1033



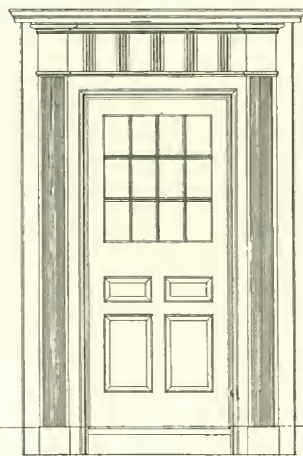
FRAME G-1707 DOOR G-1023



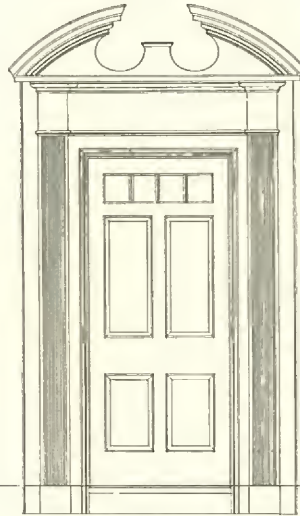
FRAME G-1742 DOOR G-1033



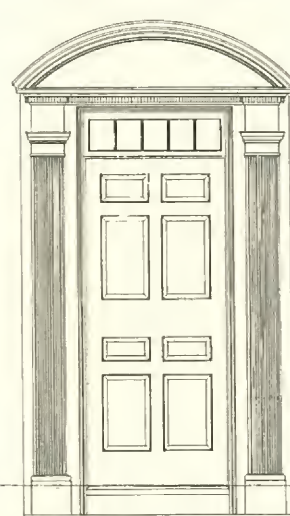
FRAME G-1721 DOOR G-1029



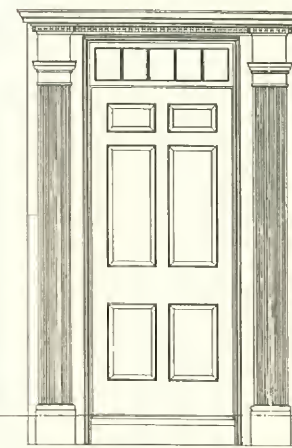
FRAME G-1731 DOOR G-1026



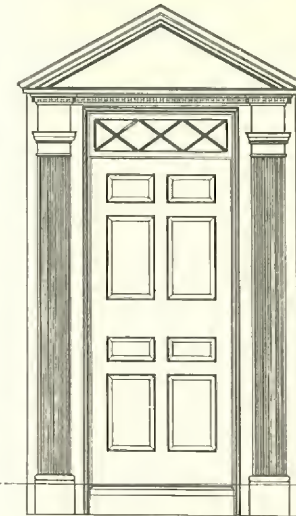
FRAME G-1735 DOOR G-1021



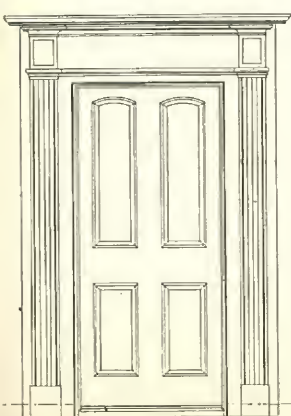
FRAME G-1724 DOOR G-1024



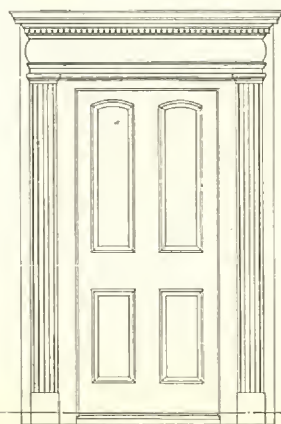
FRAME G-1740 DOOR G-1020



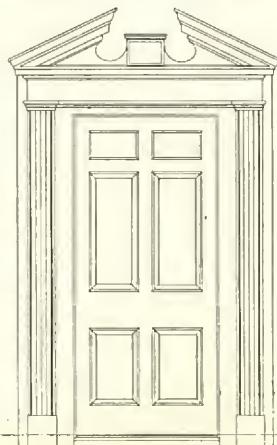
FRAME G-1743 DOOR G-1024



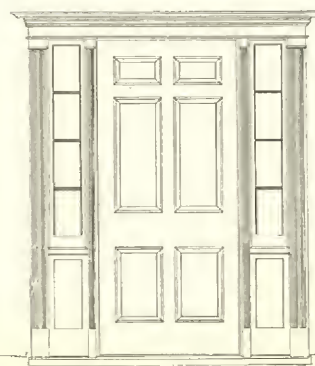
FRAME G-1709 DOOR G-1040



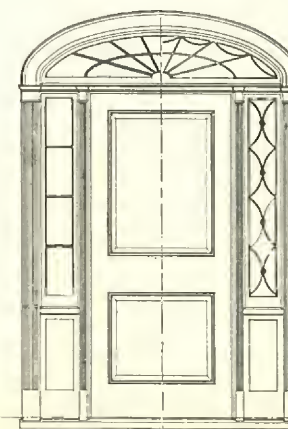
FRAME G-1730 DOOR G-1040



FRAME G-1733 DOOR G-1027



FRAME G-1719 DOOR G-1020



FRAME G-1720 DOOR G-1023

To Help You Select the Right Entrance

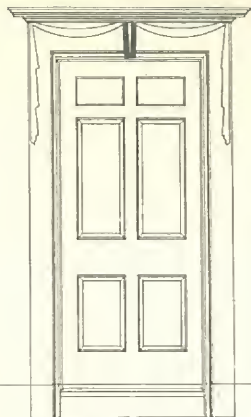
This sheet illustrates the various Curtis frames drawn to a scale of one-quarter inch to the foot.

The one-quarter inch scale drawings placed under the sketch will enable the designer to determine which one of the many entrance frames would best suit his problem, thereby saving him the time required in reducing the scale of the various details to determine their adaptability.

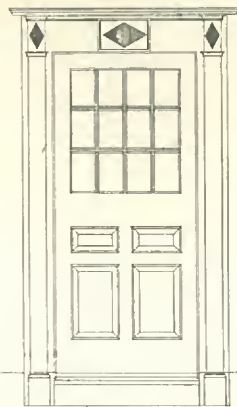
ENTRANCE FRAMES

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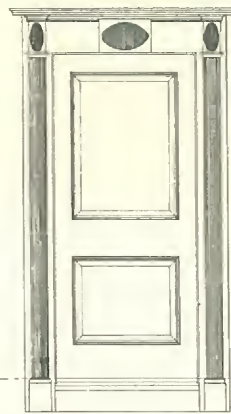
PLATE B



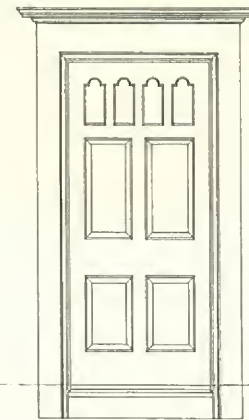
FRAME C-1748 DOOR C-1027



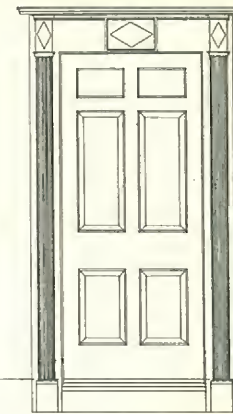
FRAME C-1750 DOOR C-1026



FRAME C-1754 DOOR C-1023



FRAME C-1755 DOOR C-1030



FRAME C-1756 DOOR C-1027

To Help You Select the Right Entrance

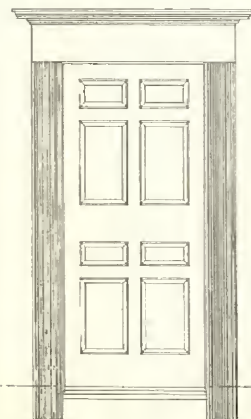
The architectural details of Curtis Standardized Architectural Woodwork have been prepared with the idea of making the details of the utmost value to the architect and designer.

In addition to the regular three-quarter inch scale details of the entrance frames, this sheet illustrates the various Curtis frames drawn to a scale of one-quarter inch to the foot.

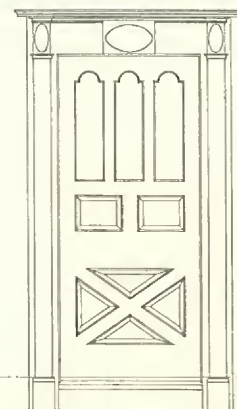
The one-quarter inch scale drawings placed under the sketch will enable the designer to determine which one of the many entrance frames would best suit his problem, thereby saving him the time required in reducing the scale of the various details to determine their adaptability.

The three-quarter inch scale drawings of the various entrances will give the detailed information as to scale, size, and construction of the various entrances and frames.

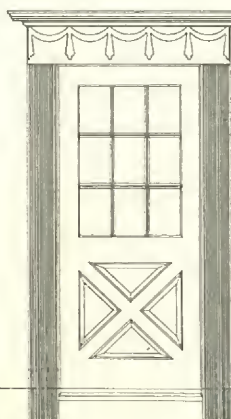
SCALE $\frac{1}{4}$ "-1'-0"



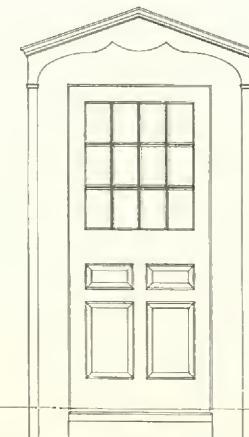
FRAME C-1761 DOOR C-1024



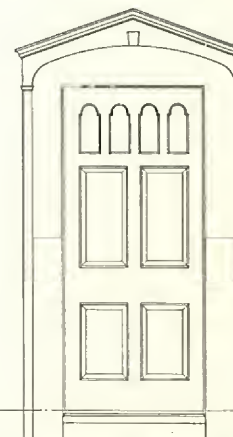
FRAME C-1764 DOOR C-1028



FRAME C-1765 DOOR C-1025



FRAME C-1767 DOOR C-1026



FRAME C-1768 DOOR C-1030

PLATE C

[illegible]

MASONRY OPENING
ROUGH STUD OPENING
SASH OPENING

MASONRY OPENING

SINGLE FRAME WIDTH-WITH BAND MOLD
SASH OPENING PLUS _____ 6 ¹/₈
TOTAL GLASS PLUS _____ 10 ¹/₈

MULLION FRAME WIDTH-WITH BAND MOLD
TOTAL SASH OPENING PLUS _____ 8 ¹/₈
TOTAL GLASS PLUS _____ 16 ¹/₈

TRIPLE FRAME WIDTH-WITH BAND MOLD
TOTAL SASH OPENING PLUS _____ 10 ¹/₈
IF BAND MOLD IS OMITTED, DEDUCT ³/₈" FROM
WIDTH SHOWN.

HEIGHT ALL FRAMES-WITH BAND MOLD
SASH OPENING PLUS _____ 6 ¹/₈
TOTAL GLASS PLUS _____ 12 ¹/₈

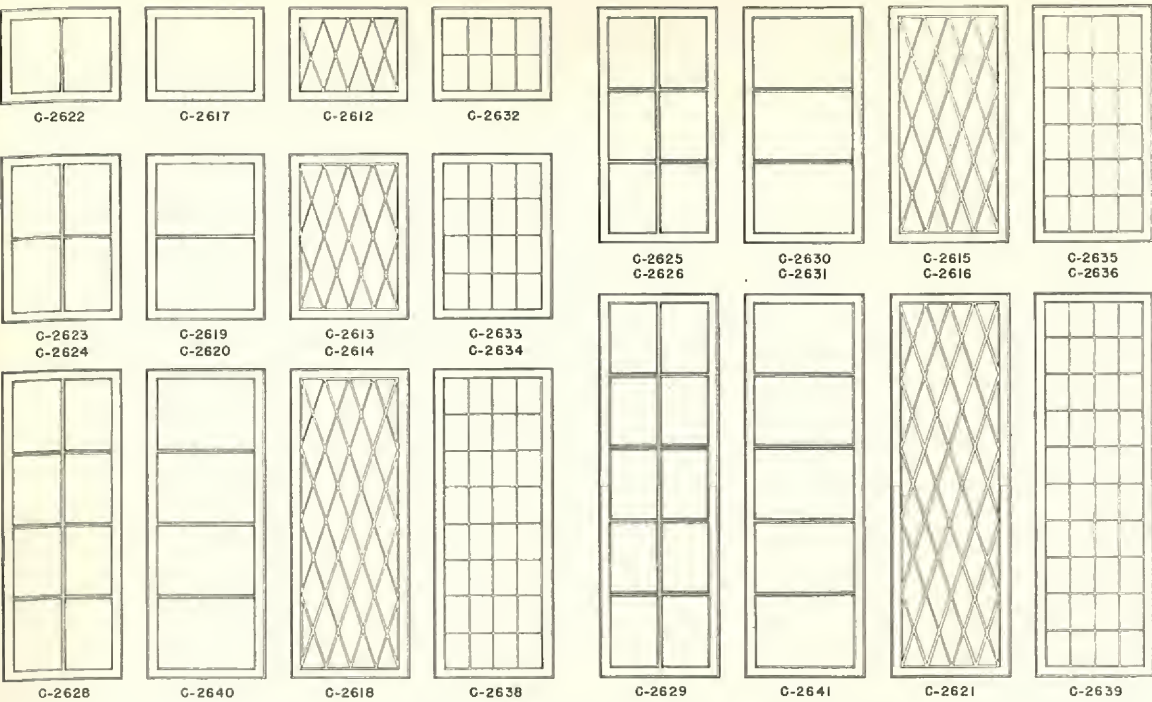
IF BAND MOLD IS OMITTED, DEDUCT
³/₁₆" FROM HEIGHT SHOWN.

SILENTITE CASEMENT SASH

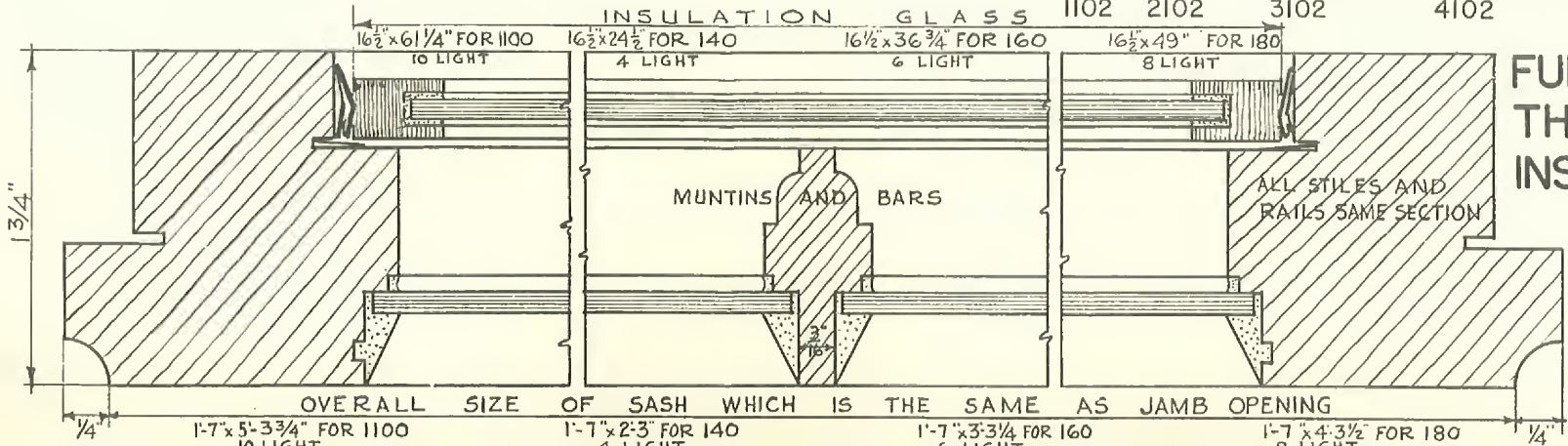


SILENTITE CASEMENT OPENING TYPES

SASH OPENING (BETWEEN JAMBS)	1'-7"	3'-2 ⁵ / ₈ "	4'-10 ¹ / ₄ "	6'-5 ⁷ / ₈ "	8'-1 ¹ / ₂ "	SASH OPENING (BETWEEN HEAD & SILL)
STUD WALL OP'G.	1'-10 ¹ / ₂ "	3'-6 ¹ / ₈ "	5'-1 ³ / ₄ "	6'-9 ³ / ₈ "	8'-5"	2'-3"
BRICK WALL OP'G.	2'-2"	3'-9 ⁵ / ₈ "	5'-5 ¹ / ₄ "	7'-0 ⁷ / ₈ "	8'-8 ¹ / ₂ "	2'-6 ¹ / ₄ "
	140	240	340	440	540	2'-9 ¹ / ₈ "
	160K	260K	360K	460K	560K	3'-0 ¹ / ₂ "
	160	260	360	460	560	3'-3 ³ / ₄ "
	180	280	380	480	580	3'-6 ¹ / ₂ "
	1100	2100	3100	4100	5100	3'-9 ⁵ / ₈ "
	1102	2102	3102	4102	5102	4'-3 ¹ / ₂ "
						4'-6 ³ / ₄ "
						4'-9 ⁵ / ₈ "
						5'-3 ³ / ₄ "
						5'-7"
						5'-9 ⁷ / ₈ "
						6'-8 ³ / ₁₆ "
						6'-11 ⁷ / ₁₆ "
						7'-2 ⁵ / ₁₆ "



SILENTITE CASEMENT SASH TYPES

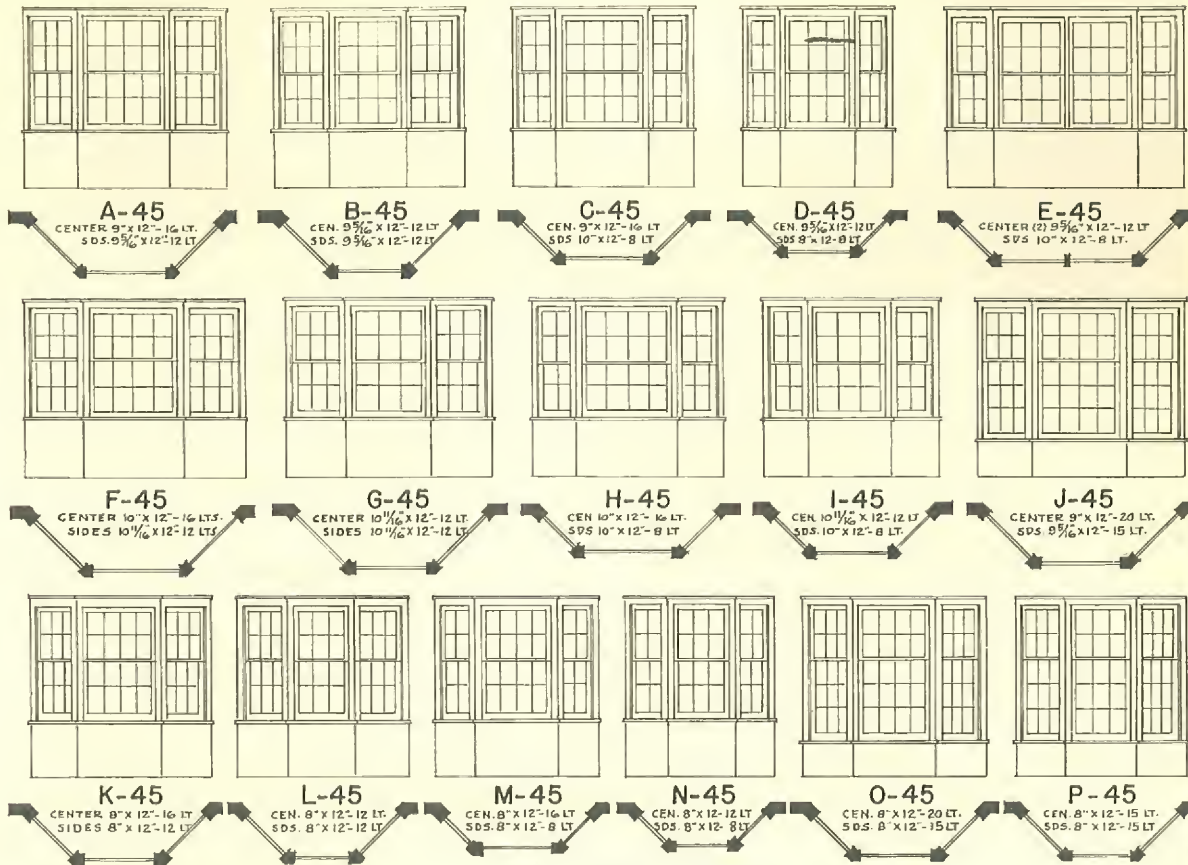


FULL SIZE SECTION THROUGH SASH & INSULATING GLASS

SILENTITE BAY FRAMES

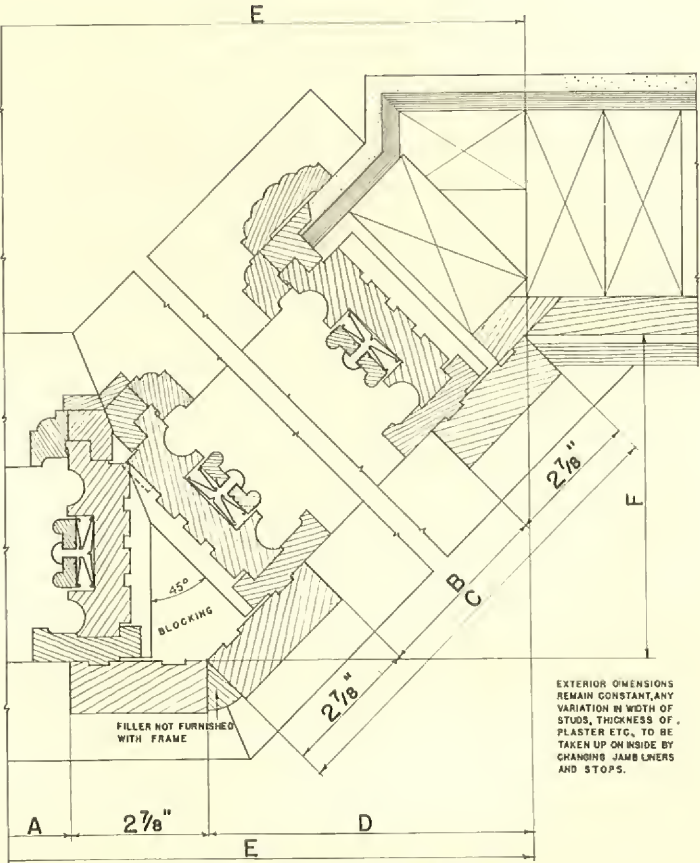
PLATE E

DETAIL OF BAY WINDOWS WITH 45 DEGREE ANGLES AT SIDES MADE FROM STANDARD SILENTITE FRAMES AND WINDOWS.



ELEVATIONS
SCALE:- 1/8"=1'-0"

SCHEDULE OF VARIABLE DIMENSIONS								
Design No.	Center Opening	Side Openings	A	B	C	D	E	F
A-45	3-4x4-6	2-8x4-6	3-4	2-8	3-1 3/4	2-2 3/4	8-3 1/4	2-2 3/4
B-45	2-8x4-6	2-8x4-6	2-8	2-8	3-1 3/4	2-2 3/4	7-7 1/4	2-2 3/4
C-45	3-4x4-6	2-0x4-6	3-4	2-0	2-5 3/4	1-9 1/32	7-3 13/16	1-9 1/32
D-45	2-8x4-6	1-8x4-6	2-8	1-8	2-1 3/4	1-6 3/16	6-2 1/8	1-6 3/16
E-45	5-6x4-6	2-0x4-6	5-6	2-0	2-5 3/4	1-9 1/32	9-5 13/16	1-9 1/32
F-45	3-8x4-6	3-0x4-6	3-8	3-0	3-5 3/4	2-5 3/4	9-1 1/4	2-5 3/4
G-45	3-0x4-6	3-0x4-6	3-0	3-0	3-5 3/4	2-5 3/4	8-5 1/4	2-5 3/4
H-45	3-8x4-6	2-0x4-6	3-8	2-0	2-5 3/4	1-9 1/32	7-7 13/16	1-9 1/32
I-45	3-0x4-6	2-0x4-6	3-0	2-0	2-5 3/4	1-9 1/32	6-11 13/16	1-9 1/32
J-45	3-4x5-6	2-8x5-6	3-4	2-8	3-1 3/4	2-2 3/4	8-3 1/4	2-2 3/4
K-45	3-0x4-6	2-4x4-6	3-0	2-4	2-9 3/4	1-11 7/8	7-5 1/2	1-11 7/8
L-45	2-4x4-6	2-4x4-6	2-4	2-4	2-9 3/4	1-11 7/8	6-9 1/2	1-11 7/8
M-45	3-0x4-6	1-8x4-6	3-0	1-8	2-1 3/4	1-6 3/16	6-6 1/8	1-6 3/16
N-45	2-4x4-6	1-8x4-6	2-4	1-8	2-1 3/4	1-6 3/16	5-10 1/8	1-6 3/16
O-45	3-0x5-6	2-4x5-6	3-0	2-4	2-9 3/4	1-11 7/8	7-5 1/2	1-11 7/8
P-45	2-4x5-6	2-4x5-6	2-4	2-4	2-9 3/4	1-11 7/8	6-9 1/2	1-11 7/8



EXTERIOR DIMENSIONS REMAIN CONSTANT, ANY VARIATION IN WIDTH OF STUDS, THICKNESS OF PLASTER ETC., TO BE TAKEN UP ON INSIDE BY GRADING JAMB LINERS AND STOPS.

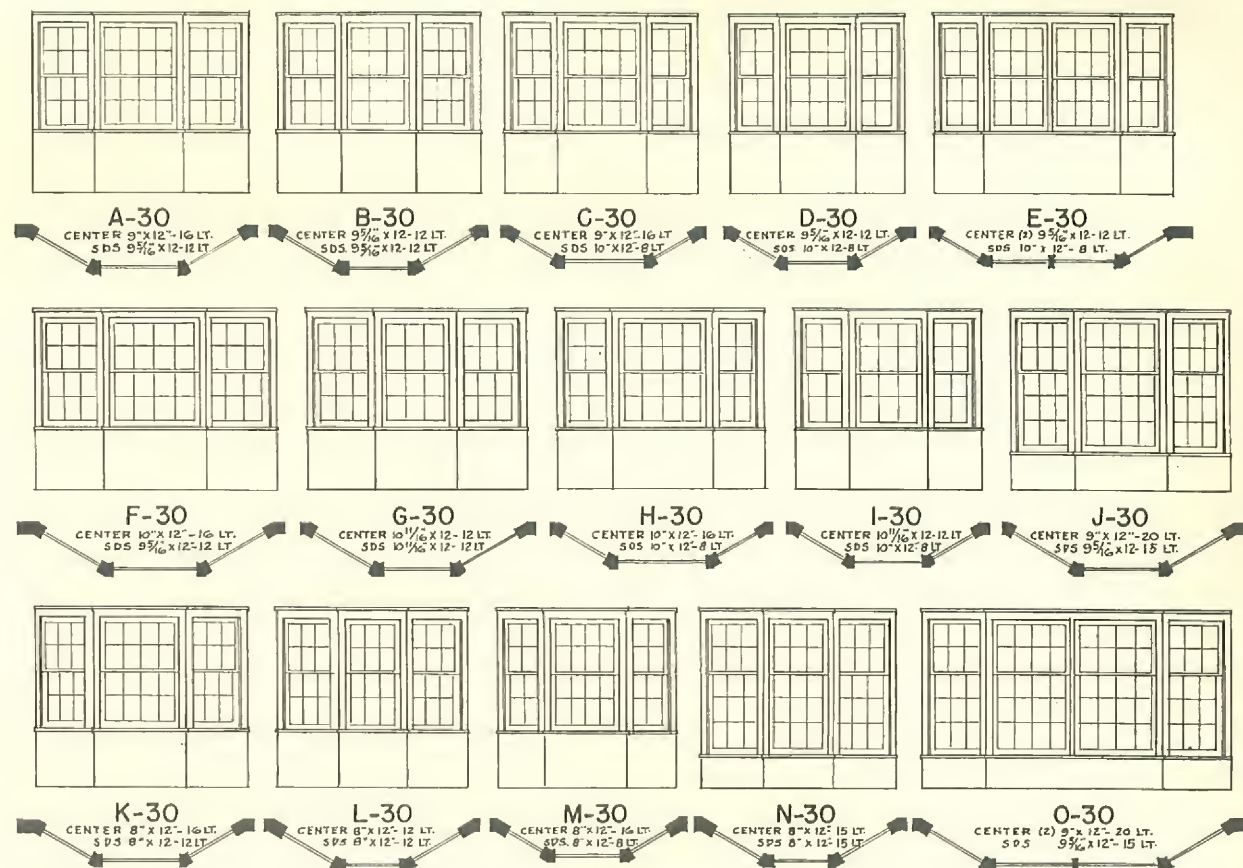
SECTION THRU JAMB AND MULLION
SCALE:- 3"=1'-0"

SILENTITE BAY FRAMES

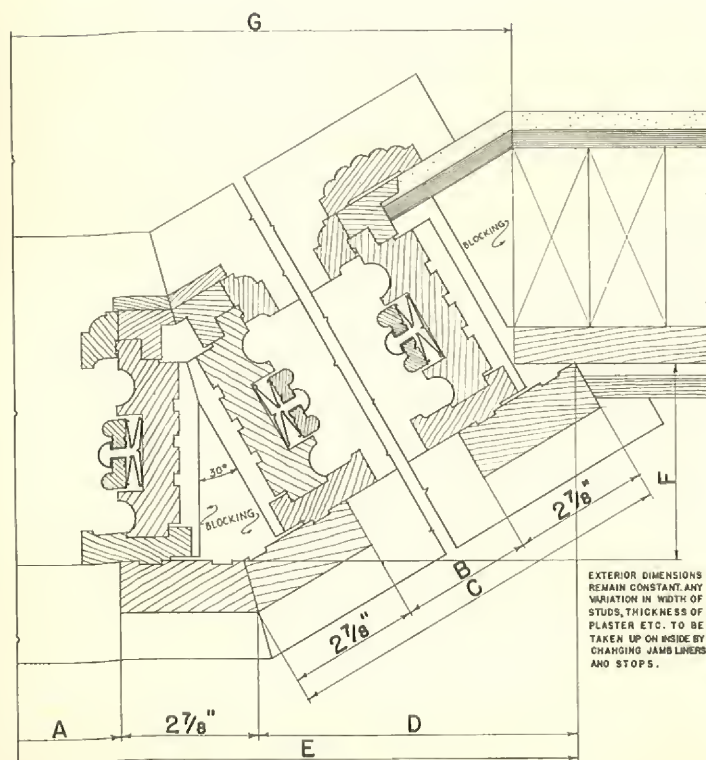
PLATE F

DETAIL OF BAY WINDOWS WITH
30 DEGREE ANGLES AT SIDES
MADE FROM STANDARD SILEN-
TITE FRAMES AND WINDOWS

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ELEVATIONS
Scale :- 1/8"=1'-0"



EXTERIOR DIMENSIONS
REMAIN CONSTANT. ANY
VARIATION IN WIDTH OF
STUDS, THICKNESS OF
PLASTER ETC. TO BE
TAKEN UP ON INSIDE BY
CHANGING JAMBLINERS
AND STOPS.

SCHEDULE OF VARIABLE DIMENSIONS

Design No.	Center Opening	Side Openings	A	B	C	D	E	F	G
A-30	3-4x4-6	2-8x4-6	3-4	2-8	3-1 3/4	2-8 11/16	9-3 1/8	1-6 7/8	9-0 1/2
B-30	2-8x4-6	2-8x4-6	2-8	2-8	3-1 3/4	2-8 11/16	8-7 1/8	1-6 7/8	8-4 1/2
C-30	3-4x4-6	2-0x4-6	3-4	2-0	2-5 3/4	2-1 3/4	8-1 1/4	1-2 7/8	7-10 5/8
D-30	2-8x4-6	2-0x4-6	2-8	2-0	2-5 3/4	2-1 3/4	7-5 1/4	1-2 7/8	7-2 5/8
E-30	3-6x4-6	2-0x4-6	3-6	2-0	2-5 3/4	2-1 3/4	10-3 1/4	1-2 7/8	10-0 5/8
F-30	3-8x4-6	2-8x4-6	3-8	2-8	3-1 3/4	2-8 11/16	9-7 1/8	1-6 7/8	9-4 1/2
G-30	3-0x4-6	3-0x4-6	3-0	3-0	3-5 3/4	3-0 1/8	9-6	1-9	9-3 3/8
H-30	3-8x4-6	2-0x4-6	3-8	2-0	2-5 3/4	2-1 3/4	8-5 1/4	1-2 7/8	8-2 5/8
I-30	3-0x4-6	2-0x4-6	3-0	2-0	2-5 3/4	2-1 3/4	7-9 1/4	1-2 7/8	7-6 5/8
J-30	3-4x5-6	2-8x5-6	3-4	2-8	3-1 3/4	2-8 11/16	9-3 1/8	1-6 7/8	9-0 1/2
K-30	3-0x4-6	2-4x4-6	3-0	2-4	2-9 3/4	2-5 3/16	8-4 1/8	1-4 7/8	8-1 1/2
L-30	2-4x4-6	2-4x4-6	2-4	2-4	2-9 3/4	2-5 3/16	7-8 1/8	1-4 7/8	7-5 1/2
M-30	3-0x4-6	1-8x4-6	3-0	1-8	2-1 3/4	1-10	7-1 3/4	1-1	6-11 1/8
N-30	2-4x5-6	2-4x5-6	2-4	2-4	2-9 3/4	2-5 3/16	7-8 1/8	1-4 7/8	7-5 1/2
O-30	6-10x5-6	2-8x5-6	6-10	2-8	3-1 3/4	2-8 11/16	12-9 1/8	1-6 7/8	12-6 1/2

Standard Specifications for Curtis Woodwork

Paragraphs should be inserted in the proper positions in the specifications, listing the various specific items of Curtis Woodwork that are to be furnished. A convenient way to do this is to make a schedule to appear at the head of the specification indicating the design numbers and other necessary descriptive matter. Refer to the Curtis Design Book, current edition.

Finished Woodwork:

1. All interior finish woodwork, throughout shall be Curtis Woodwork of standard designs as shown in their Design Book and as identified on drawings by numbers.

Wherever the word "pine" is used it refers to Ponderosa Pine, Western White Pine.

2. Numbers refer to the Curtis Design Book of Architectural Woodwork, current edition.

3. All woodwork shall bear the Curtis trademark to be located for identification on the various items of woodwork as follows:

A black indelible ink trademark on the bottom rails of all sash, windows and doors.

An impression made by a steel die on the back of all moldings, trim and casings.

An impression made by a steel die on all SILENTITE frame parts.

A blue and gold semi-metal trademark on cabinet work usually on the inside of drawers.

A metal trademark on kitchen wall units 28 in. and wider.

Doors:

All doors shall be of the size and thickness shown on plans. Solid doors shall be made of pine stiles and rails with solid or laminated panels, in accordance with design of doors.

Stiles and rails of all doors, both veneered and solid, shall be held together with hardwood dowels. Sash and paneled doors shall have the standard Curtis ovolo molding around edges of stiles, rails and muntins.

Dowels in the lock rails of all doors are carefully spaced to insure strength at that particular point and contractors shall take care not to cut away all dowels of a cross member when cutting in a lock mortise. The correct position of the mortise will avoid this.

Hardwood doors shall have built-up pine cores, well seasoned to prevent swelling or shrinkage, with the joints between all cores well staggered and well broken; cores to be covered with veneer, made from 1/8" stock, applied to the core with best grade of water-resisting glue.

Exterior glazed and Exterior French doors shall have all glass set with wood stops; the glass to be bedded in putty to prevent rattling or leakage of water. No hammer marks shall appear on finished surfaces of stops or any other portions of the doors and all nails shall be set carefully.

All hardwood doors shall be delivered in the white and shall have a coat of filler as soon as received. When fitted, top and bottom edges of doors shall have a thick coat of lead and oil.

Door Frames:

Door frames shall be made of pine; all exposed surfaces, to be free from knots or other defects.

Frames shall be delivered to the job well bundled and fastened together to keep parts of the frame from being marred or bruised. Each member of the frame shall be carefully and accurately machined in order that it may be set up with a minimum of labor.

Screen Doors:

Furnish and install where shown or noted on drawings Curtis flush molded screen doors. Screen doors to be regular dowel construction. Black screen 12 mesh to inch; galvanized or bronze 16 mesh to the inch.

Blinds and Shutters:

Blinds and shutters shall be made of clear pine, with mortise and tenon, set with barbed dowel pins; all parts to be accurately machined. Blinds and shutters to be 1 1/8" thick.

SILENTITE Pre-Fit Frames and Windows:

Furnish and install Silentite frames and windows for all window openings indicated on plans.

Frames shall be made of Pine, dipped in a solution of Curtis toxic preservative oil dip. The jambs shall be provided with grooves for balancing springs and a plow running the full length of side jamb and mullion jambs to receive the double Z type bronze weatherstrip and flexible sliding bar.

All horizontal members of the sash shall be completely weatherstripped with leaf type bronze weatherstrips furnished by the manufacturer as part of unit.

Locking hardware shall be furnished as part of each sash unit consisting of new bolt type action lock, finished brush brass.

Windows shall be made of Pine, toxic dipped, and completely pre-fitted to fit the frames. Windows shall include all necessary balancing springs, hooks, screws, and sliding bars and locking device. Complete instructions for installation shall accompany the frames and sash. Windows shall be glazed with flat drawn glass. Glass shall be held by adequate tacking and best grade of putty. There shall be a back putty rabbet behind the glass providing for the insertion of putty on the inside of the window. There shall be a putty groove in the bottom of the putty rabbet to hold outside putty firmly in place.

Screen:

Furnish and install in all window openings Curtis pre-fit screens. All screens to be made of clear pine and shall be pre-fitted to the Silentite frame. They shall have top ribs to enter a groove in head casing of frame. Through mortise and tenon construction must be used throughout. Screen wire shall be stretched tightly and held at all edges by rolling it into anchoring grooves. The mold shall be securely nailed over the screen. Screen wire to be 16-mesh. Hardware shall consist of the Curtis convenient safety catch type at the top and the hook type clips at the sides. Screens to be fully machined to receive the hardware. Hand holds shall be machined in bottom rails to facilitate easy adjustment.

Storm Sash:

Furnish and install Curtis pre-fit storm sash for all window openings indicated on plans. Storm sash shall be of pine accurately machined and pre-fitted to the Silentite frame in the same manner and with the same hardware as the screen above mentioned. The following openings should have Curtis protector storm sash. (Herein list the number or location of openings requiring protector storm sash for ventilation.) Glazing shall be same as the windows, properly set by tacking and putty.

SILENTITE Pre-Fit Casement:

All casement windows indicated on plans shall be Silentite pre-fit casements. The frame shall be made of Pine, dipped in a solution of Curtis toxic preservative oil dip. The frame shall be furnished with the proper size jamb liners and shall be fit plumb and true in the opening; securely wedged and held in alignment during construction.

Stationary sash shall be securely screwed in place. Opening or "floating sash" shall be supported with special designed Curtis hardware consisting of adjuster and supporting arms. Adjuster and chain complete with steel crank finished in statuary bronze.

The floating sash shall be of the sizes and design as shown on plans and completely installed in frame with the metalane weather-stripping parts furnished and installed with each complete frame.

Screen:

All openings for sash indicated to swing out shall be supplied with a pre-fitted reversible type Silentite screen complete with bullet catches and pendant pull handle furnished by manufacturer.

Insulating Glass:

Unless otherwise specified furnish and install in each opening Silentite pre-fit insulating glass. The insulating glass to be inserted into the regular sash rabbet and held in place by metalane weatherstripping furnished by the manufacturer.

SILENTITE Basement Unit:

All basement windows shall be Curtis units complete including frame, sash and screen. All wood parts shall be made of Pine, dipped in a solution of Curtis toxic preservative oil dip. Sash to be glazed with SSB glass; screen with 16 mesh bronze wire cloth. Units shall be completely factory assembled with sash and screen fitted into set-up frame and all hardware applied.

Storm Sash:

Furnish and install pre-fit storm sash for all basement units. Storm sash shall be of Pine accurately machined and pre-fitted to the Silentite basement unit.

ROTOVENT (Circle Sash):

All circular windows indicated on plans shall be Curtis standard rotovent units. All wood parts shall be of Pine dipped in a solution of Curtis toxic preservative oil dip. The sash shall be glazed with SSB glass; screen with 16 mesh bronze wire cloth. Units shall be completely factory assembled with sash and screen fitted into set-up frame and all hardware applied.

Storm Sash:

Furnish and install pre-fit storm sash for all circular windows as indicated on plans.

MITERITE TRIM for Doors and Windows:

Miterite Trim shall be of standard Curtis designs and sizes as identified on the drawings by design book numbers.

The head casings to be accurately machined to exact length with patented joint (Pat. No. 1940000) at each end. The reverse joint to be machined on the upper end of each right and left side casing. Stool to be horned at both ends and the ends returned on the solid. Apron to be cut to exact length and returned on the solid. Window head stops to be cut to exact length and mitered at both ends. Door side casings and stops to be furnished long enough with respect to allowance for plinth blocks and threshold.

Trim shall be delivered to the building, direct from protective cartons in which it is shipped by the manufacturer.

Stairways:

(For factory built stairs).

Stairways shall be finished and erected in accordance with drawings. All material shall be fully machined at the factory and the complete stairway delivered to the contractor ready for installation.

Alternate:

(For stair parts to be assembled at building.)

All Curtis standard stair parts of the sizes and designs as shown on drawings and details to be furnished and used throughout. All cutting and fitting to be done on the job. A bolt shall be furnished with each volute, casing or gooseneck, to be used to fasten these members to the main hand rail.

CABINET WORK:

All materials used in face of cabinet work shall be from 1-1/8" stock, all joints to be blind tenoned and glued. Rails must be carefully relished to fill mortise. All mantel shelves and similar moldings shall be made of solid stock and returned on the solid. Unless otherwise specified in design book all china cases shall be furnished knocked down complete with built-up fronts, shelves, and back corner or end boards dadoed to receive shelves.

SECTIONAL KITCHEN UNITS:

Kitchen units shall be selected from the Curtis design book. All units shall be primed at the factory with two coats of white primer.

Hardware shall be furnished by manufacturer of units, packed with each unit, to be applied by contractor. Hinges, door and drawer pulls to be made of steel except the sockets and pins of the hinges which are of solid brass, finished polished chromium.

The corner posts and top and bottom rails shall be mortised and tenoned together in such a manner as to make an extremely rigid assembly. The inside corners of the corner posts shall be cut on an angle eliminating square inside corners. All doors shall be of flush construction with a lip overlapping the rails of the units. All drawers shall be of dovetail and lip construction.

They shall be made slightly narrower at back than at front and shall run on a birch or maple center guide so as to prevent binding. A metal button shall be placed on the back rail of drawer to permit of easy sliding.

All materials used in face of unit shall be from 1-1/8" stock; all joints to be blind tenoned and glued. Rails must be carefully relished to fill mortise.

Toe space shall be provided by erecting the unit on strips three inches high, inset two inches from the front edge of the base units.

Jambs:

Curtis adjustable jambs shall be used throughout, all to be accurately machined with the head jamb cut to exact length and dadoed into the side jambs.

Trim:

Interior trim shall be of standard Curtis designs and sizes as identified on the drawings by design book numbers.

It shall be made from well seasoned wood, free from all defects, accurately machined; where molded edge is used the profile to be sharp and clean cut.

All trim and molding to be made exact size and must fit steel templet to insure uniformity of all moldings, especially at miter corners.

All flat surfaces to be machine sanded.

Casings, base, etc., to be backed out to permit of tight fit against plaster wall.

All trim to be delivered on building premises cut to approximate lengths.

Exterior Woodwork:

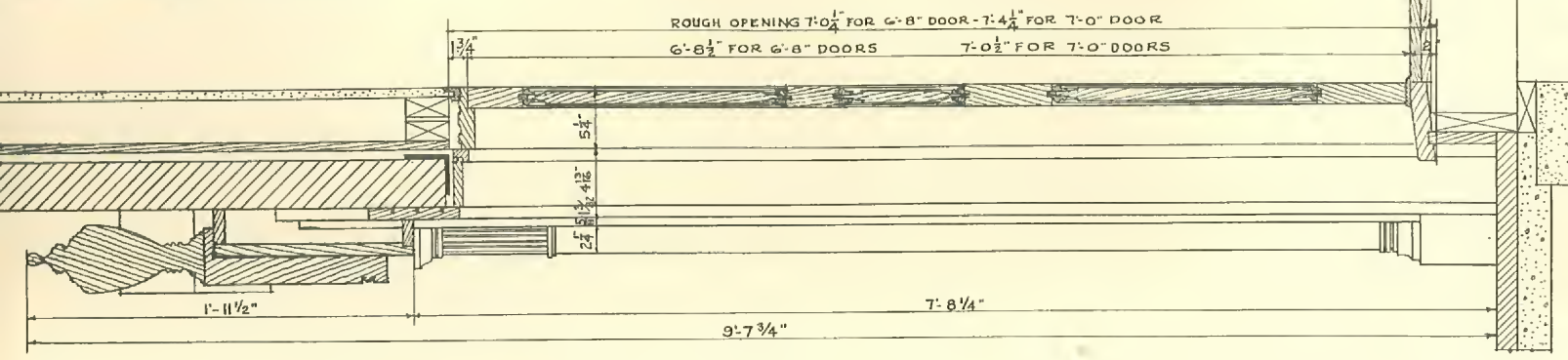
All trim to be delivered on building premises cut free from all defects and all profiles cut clear and sharp according to details. All exterior woodwork shall be delivered to the building clean and bright.

General:

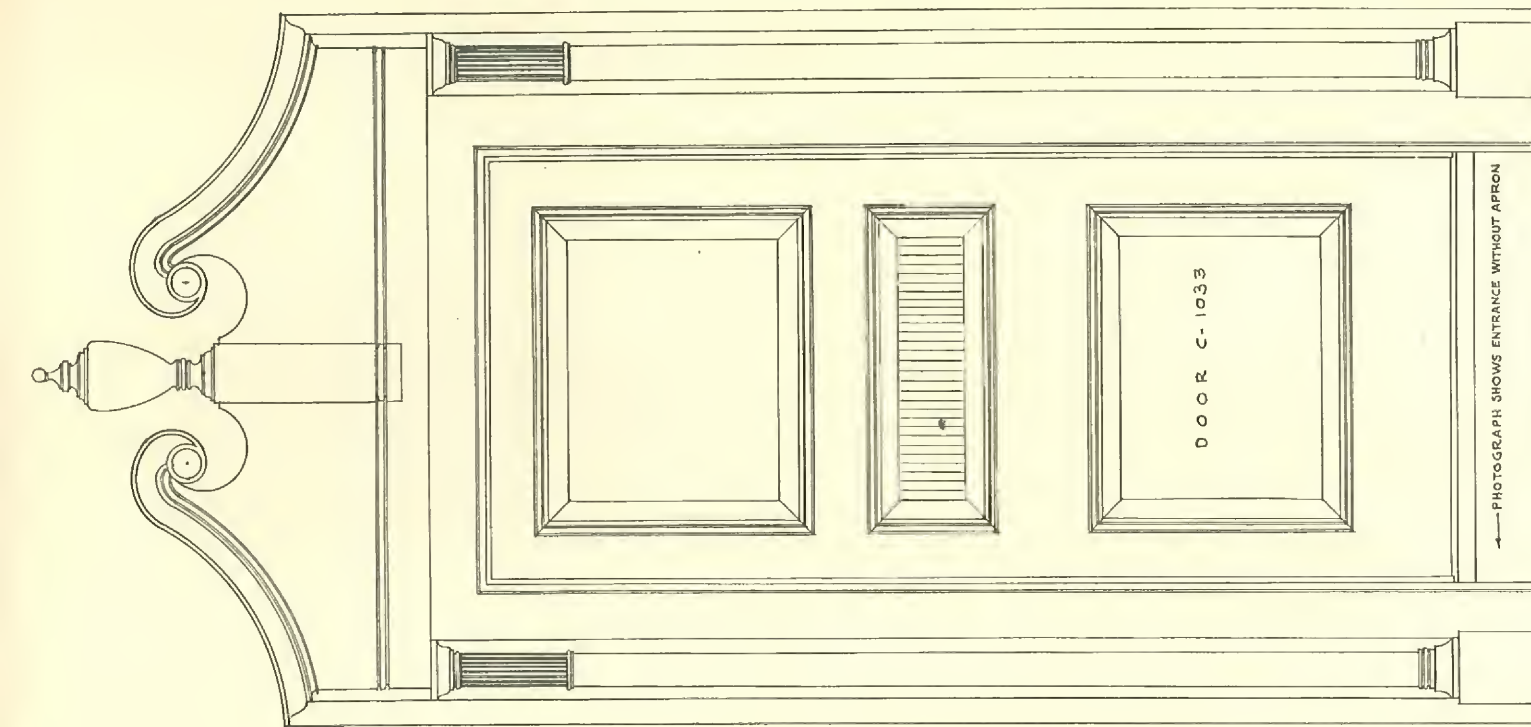
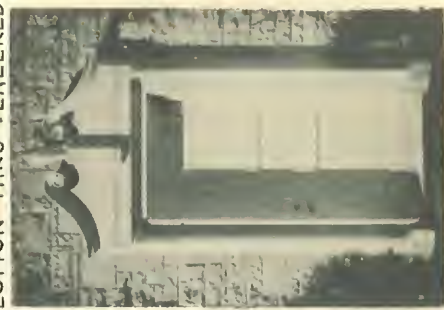
Hardware for doors, windows, screens, blinds and cabinet work to be included under another contract but shall be set by the general contractor.

Woodwork shall not be delivered to the building until the building is thoroughly dry and care must be taken as far as possible to avoid wet or damp weather in transportation; when received at the building site it shall be stored in a place away from all moisture and dampness and shall be suitably protected against damage until set in place.

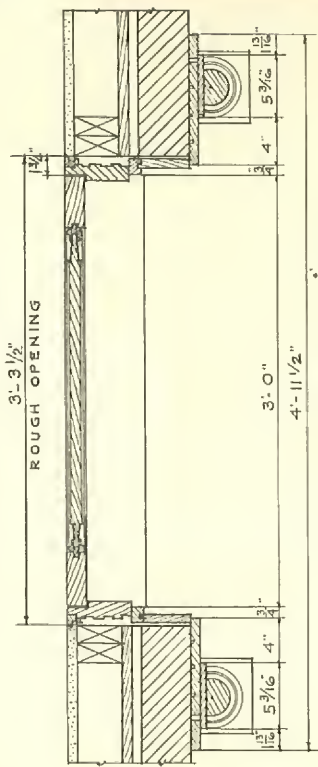
Face of all woodwork, both exterior and interior, which is to be painted and the back of all woodwork which is to be stained or varnished shall be given one priming coat of lead and oil upon delivery to the building.



SECTION THRU VENEERED WALL



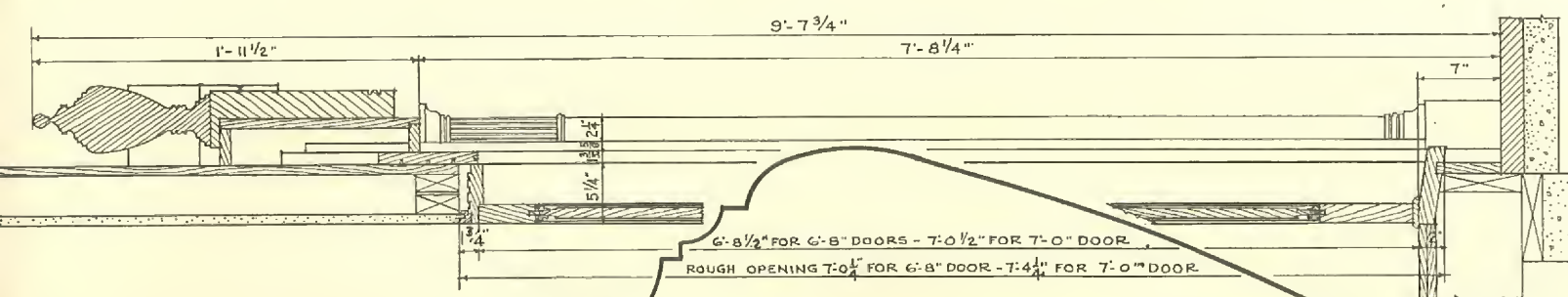
ELEVATION



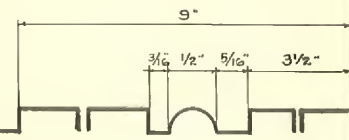
PLAN IN VENEERED WALL

SCALE: $\frac{3}{4}" = 1'-0"$

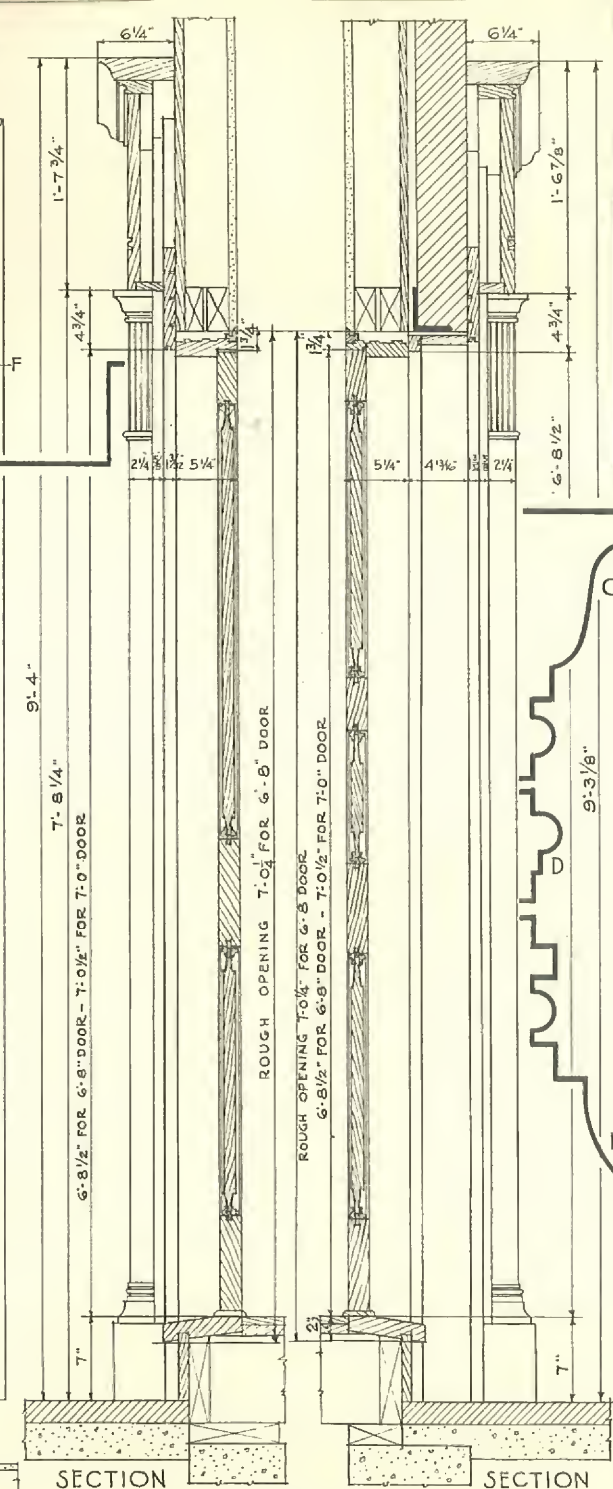
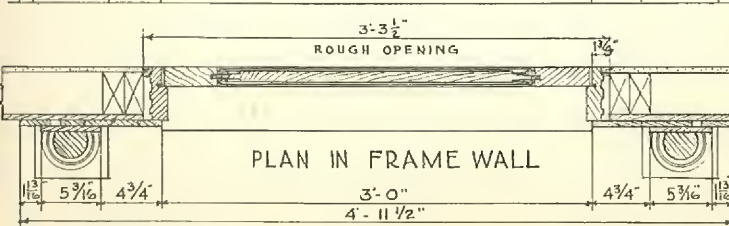
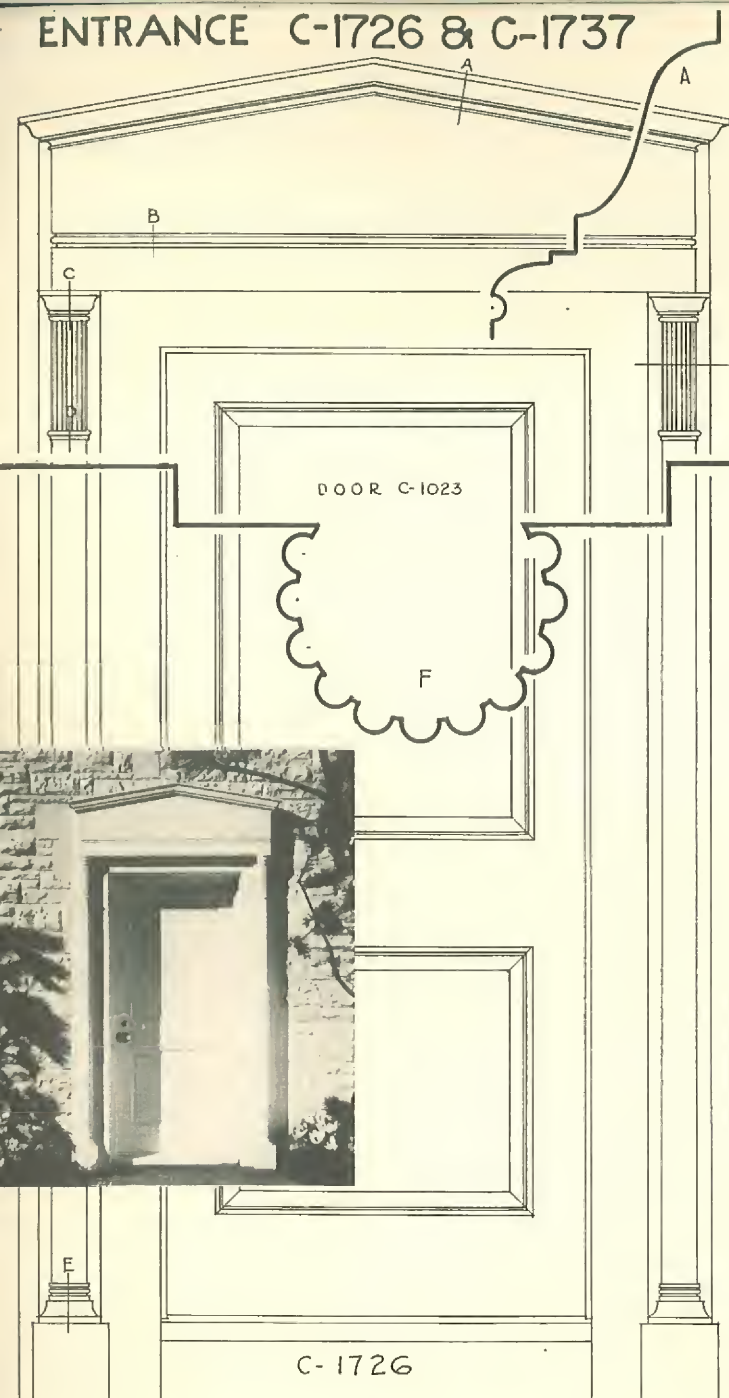
1855
CURTIS
WOODWORK



SECTION THRU FRAME WALL



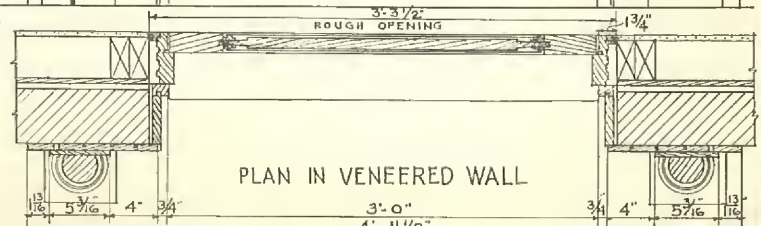
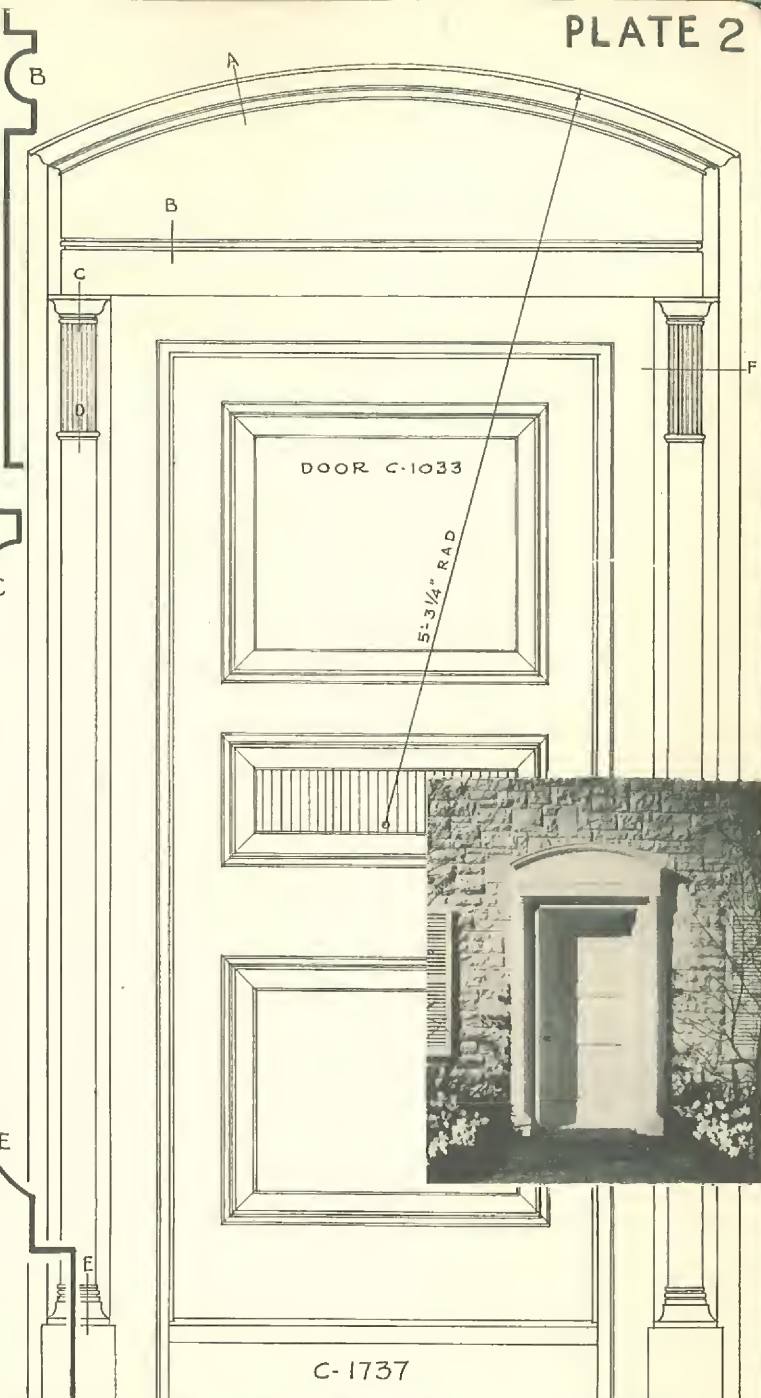
HALF FULL SIZE PROFILE THRU URN AND BASE



SCALE: 3/4"=1'-0"
MOLDING PROFILES HALF FULL SIZE

1936
CURTIS
WOODWORK

JAN. 1946



ENTRANCE C-1745

ROUGH OPENING T-O $\frac{1}{4}$ " FOR 6'-8" DOOR - T-4 $\frac{1}{4}$ " FOR 7'-0" DOOR
 6'-8 $\frac{1}{2}$ " FOR 6'-8" DOOR - 7'-0 $\frac{1}{2}$ " FOR 7'-0" DOOR

2'-2" RAD.

1'-5 $\frac{3}{8}$ "

3 $\frac{1}{8}$ "

8 $\frac{3}{4}$ "

1'-5 $\frac{1}{4}$ "

2 $\frac{1}{8}$ "

3 $\frac{1}{8}$ "

10 $\frac{1}{8}$ "

24"

4 $\frac{1}{8}$ "

5 $\frac{1}{4}$ "

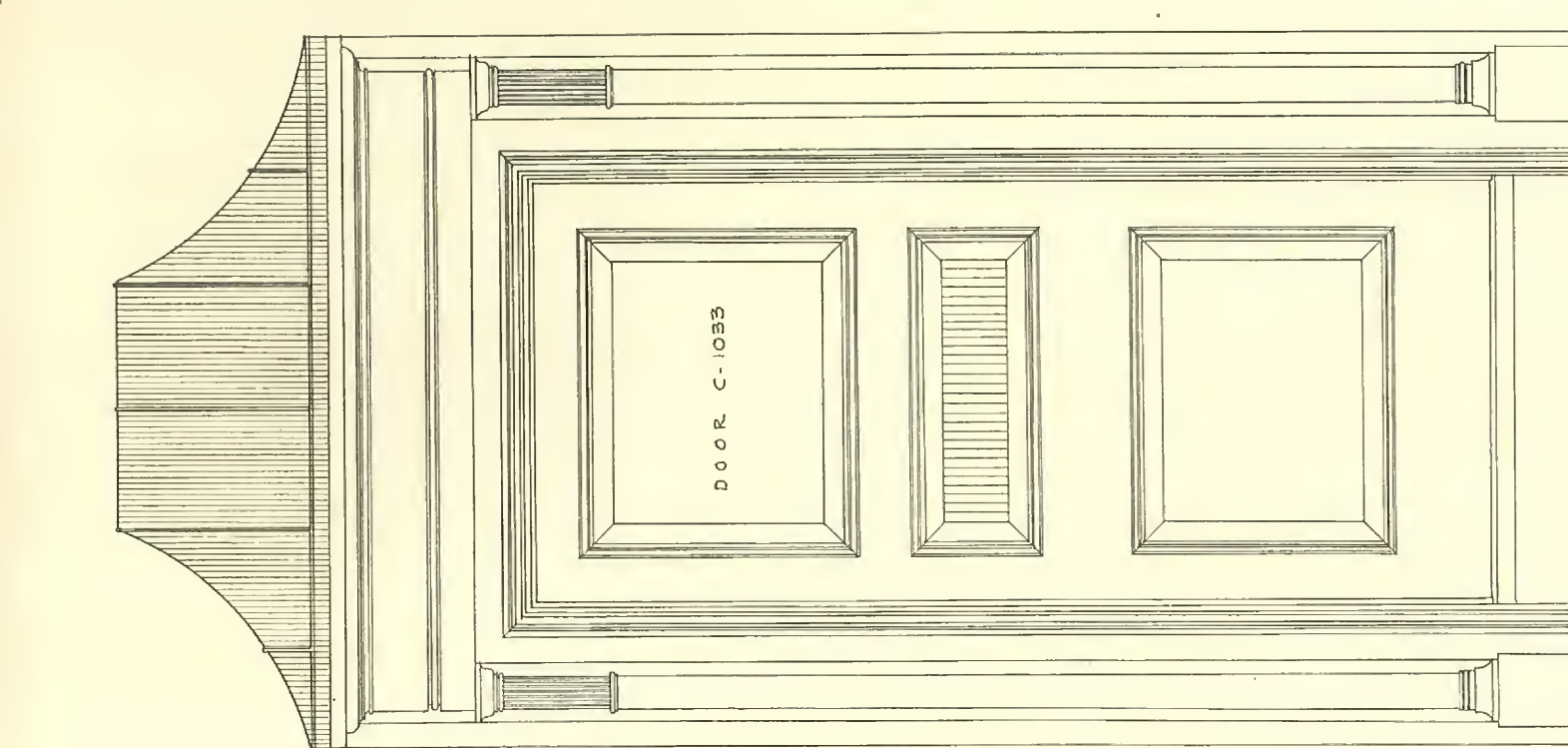
3 $\frac{1}{8}$ "

7'-8 $\frac{1}{4}$ "

SECTION THRU VENEERED WALL

NOTE: COLUMNS ARE FURNISHED 8'-2 1/4" LONG WITH CAPS & BASES LOOSE, SO COLUMN SHAFT CAN BE CUT TO ANY REQUIRED HEIGHT. AS SHOWN ON ABOVE DETAIL.

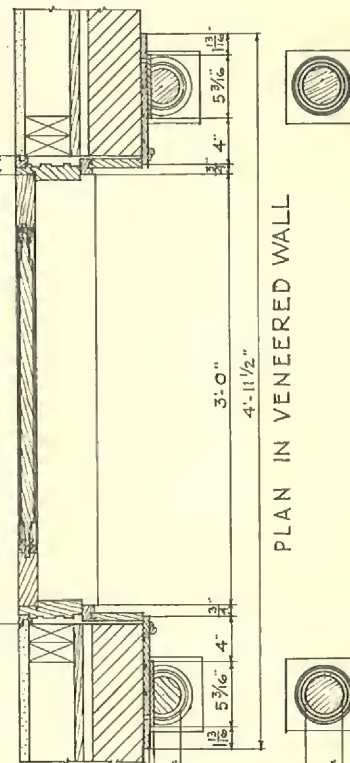
CURTIS
1866
WOODWORK



ELEVATION

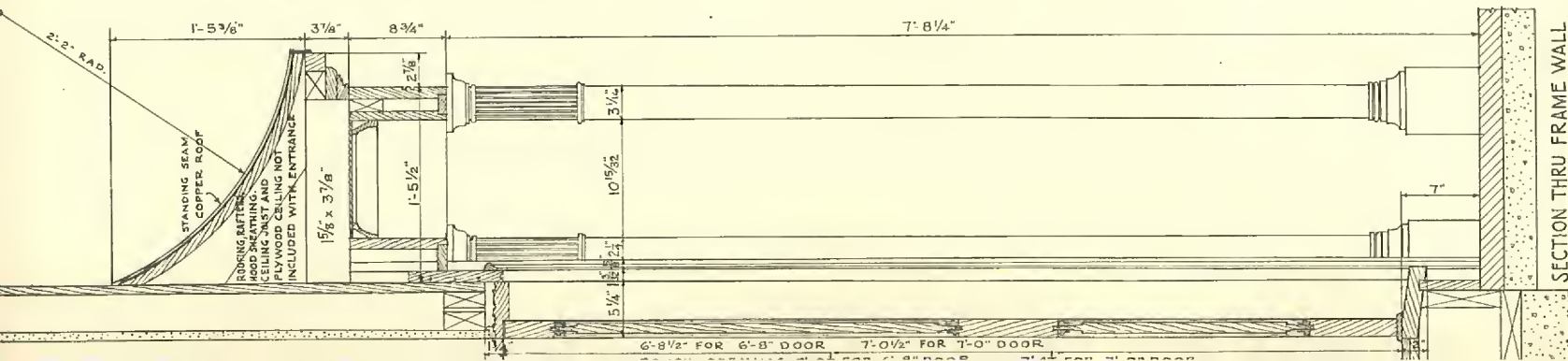
3-3 1/2"

3-3 1/2
ROUGH OPENING

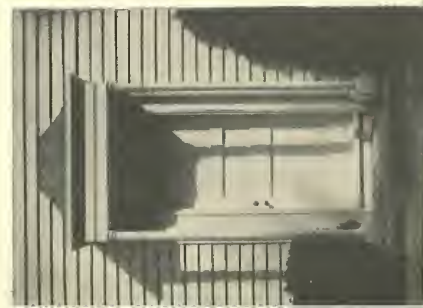


PLAN IN VENEERED WALL

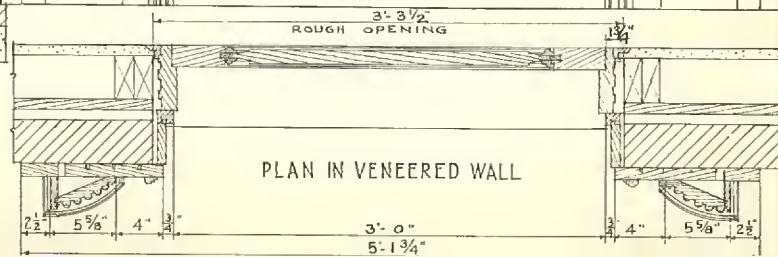
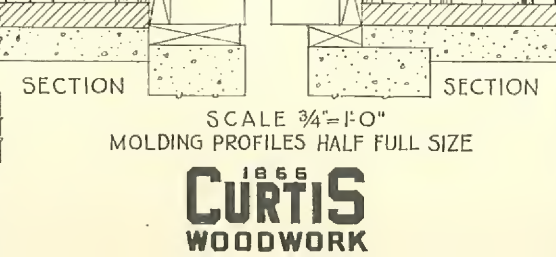
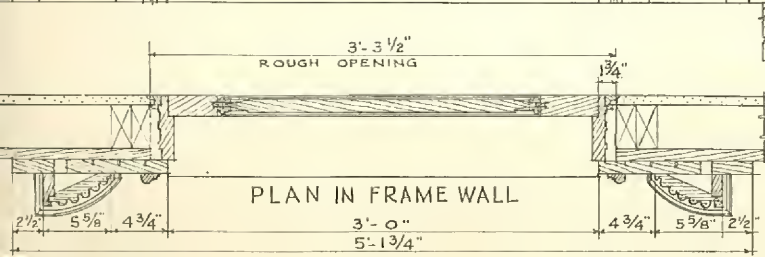
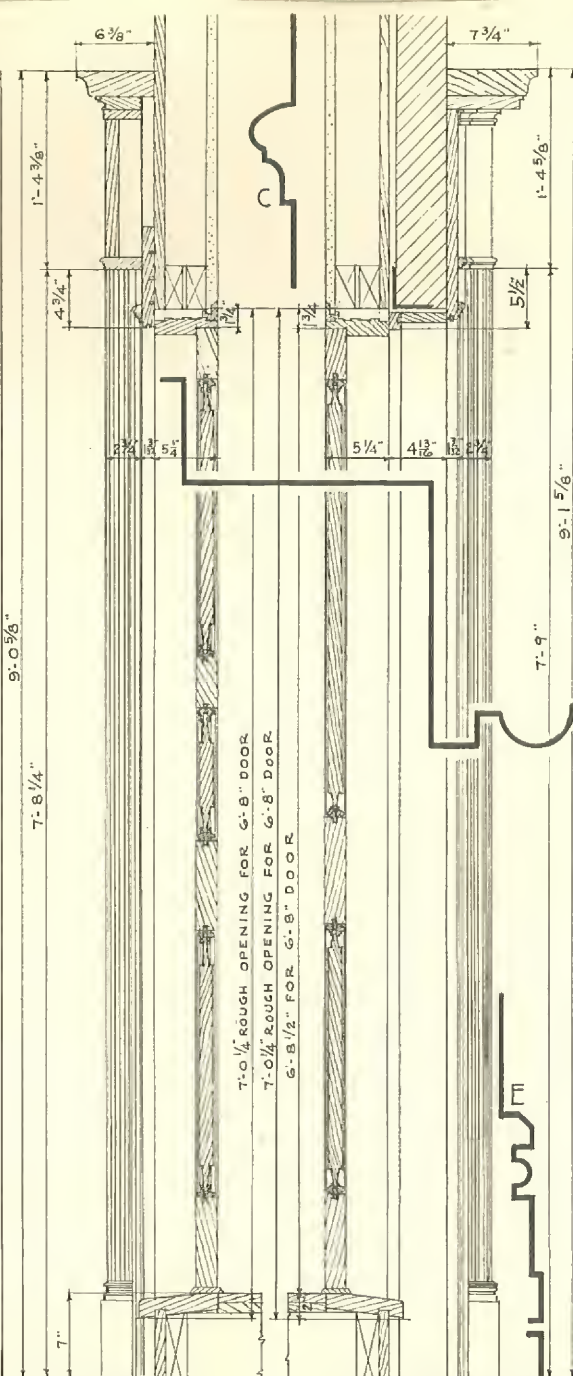
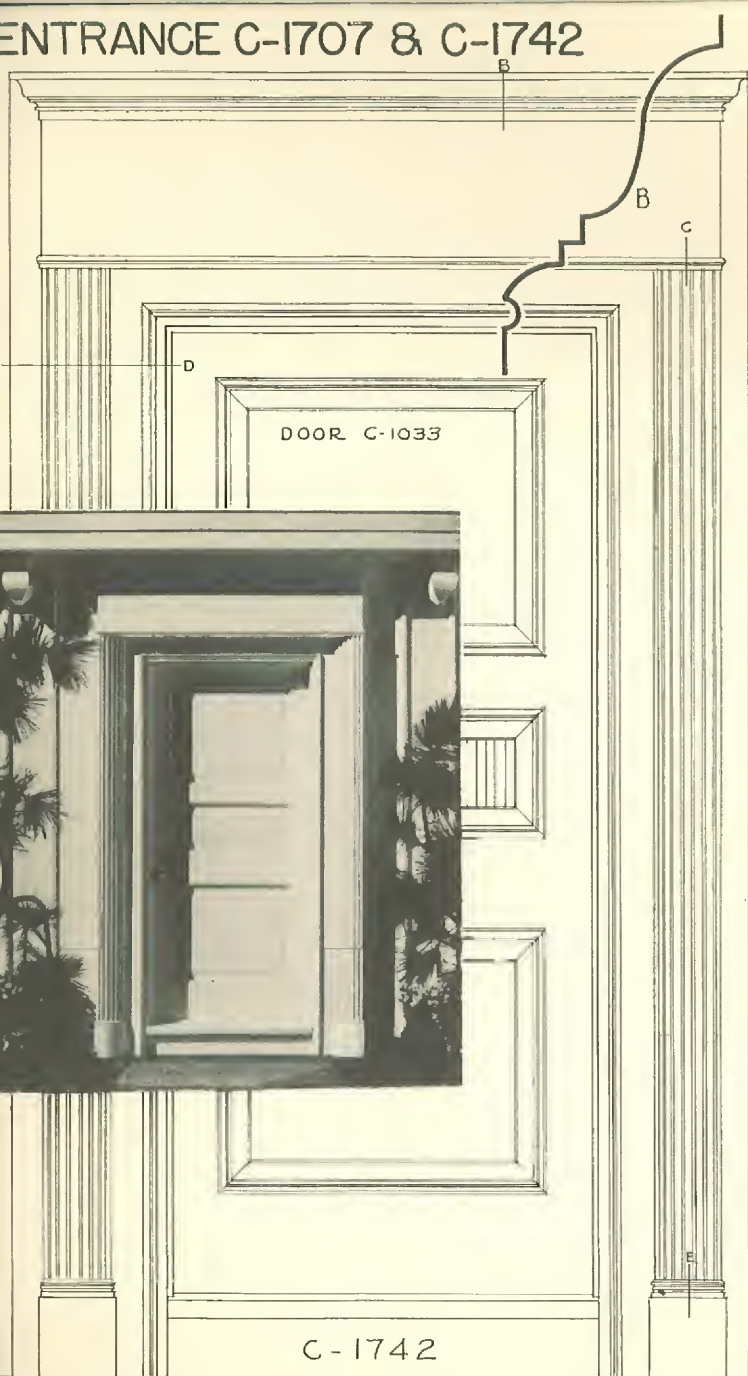
SCALE: 3/4" = 1'-0"



SECTION THRU FRAME WALL



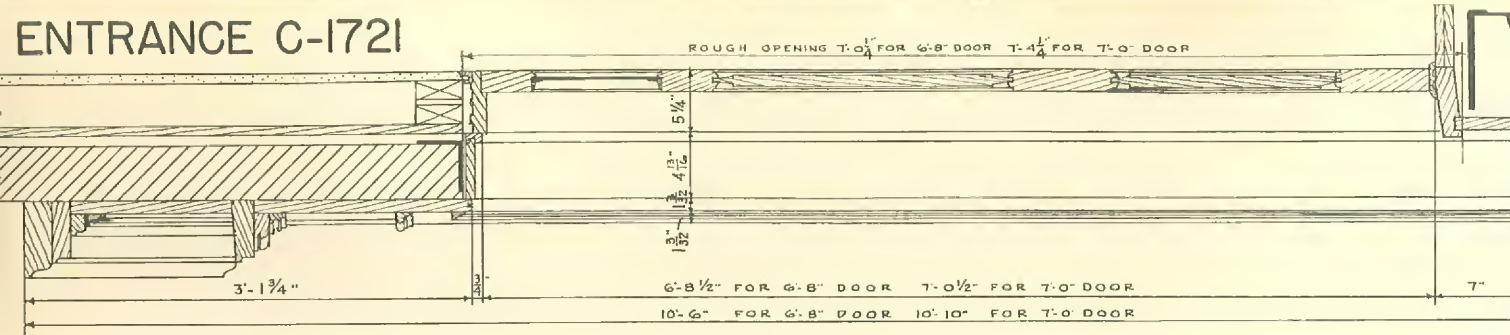
JAN. 1946



SCALE 3/4"=1'-0"
MOLDING PROFILES HALF FULL SIZE

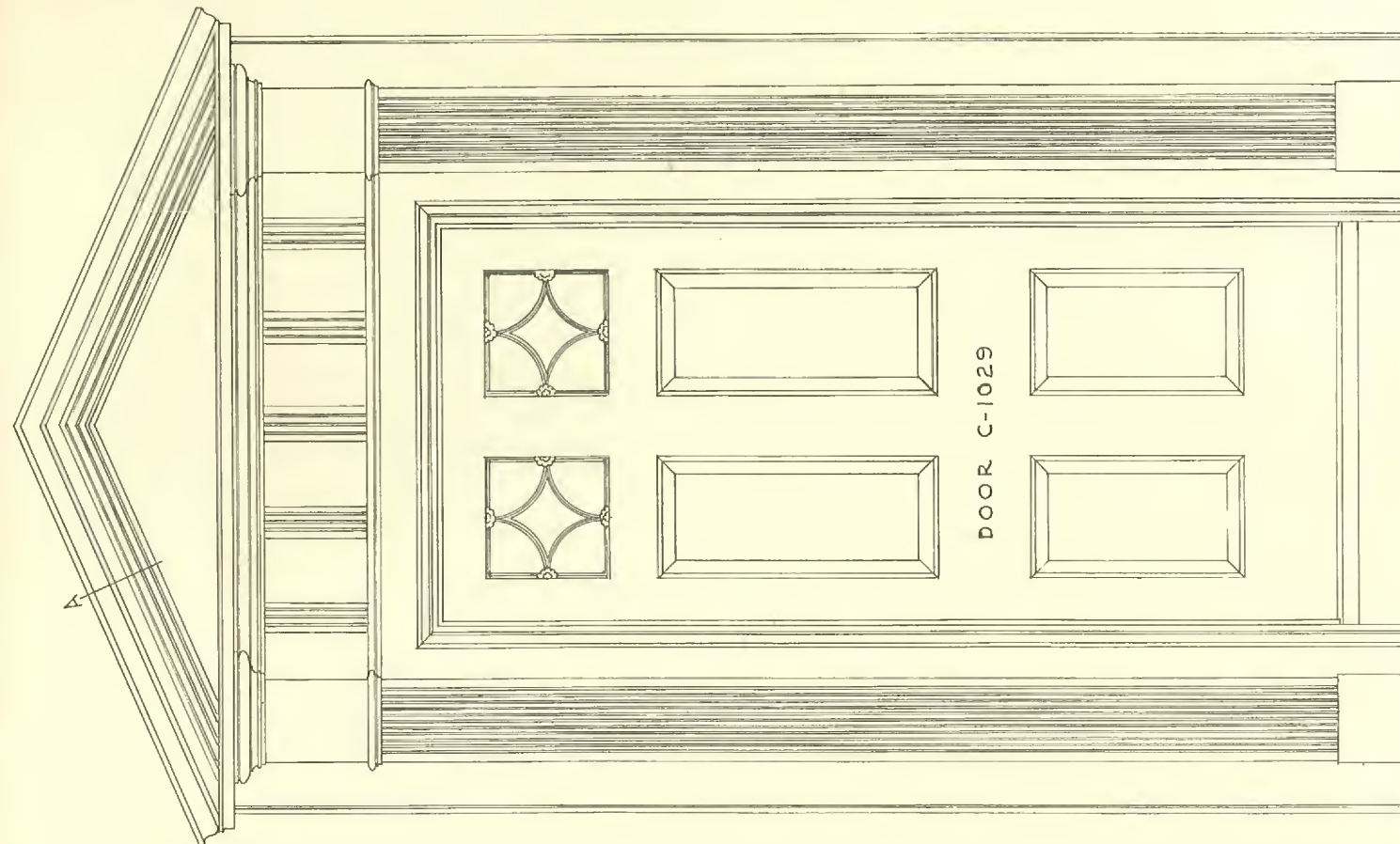
1865
CURTIS
WOODWORK

1865
CURTIS
WOODWORK

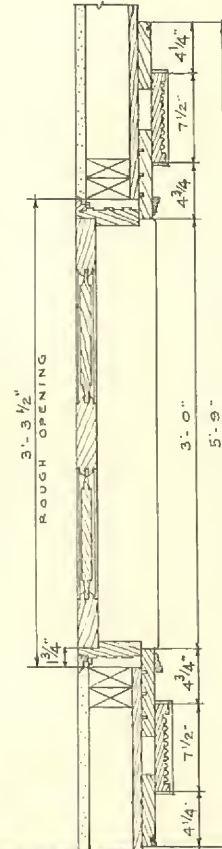


SECTION THRU
VENEERED WALL

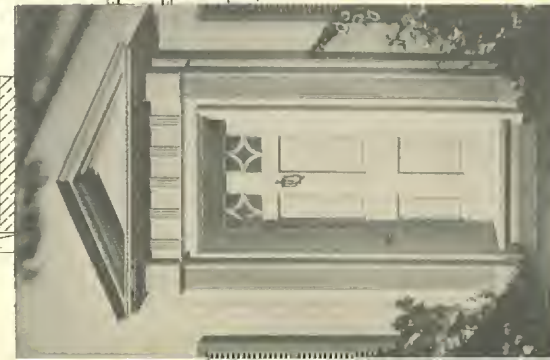
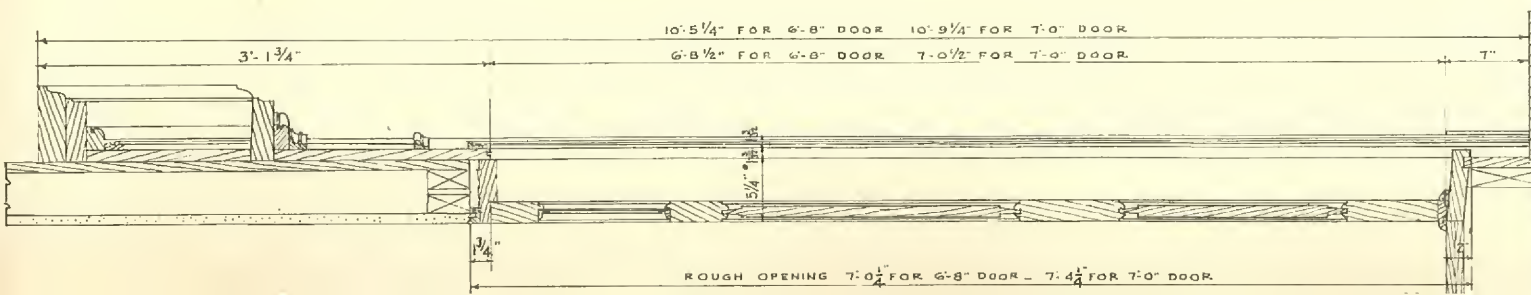
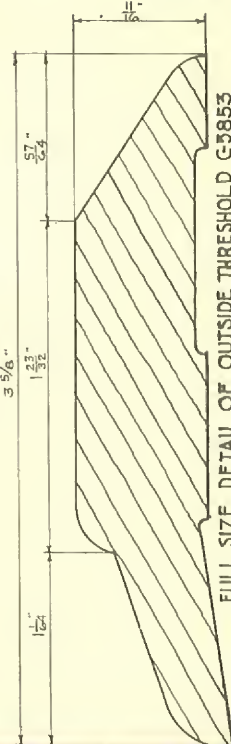
ONE HALF FULL
SIZE PROFILE "A"



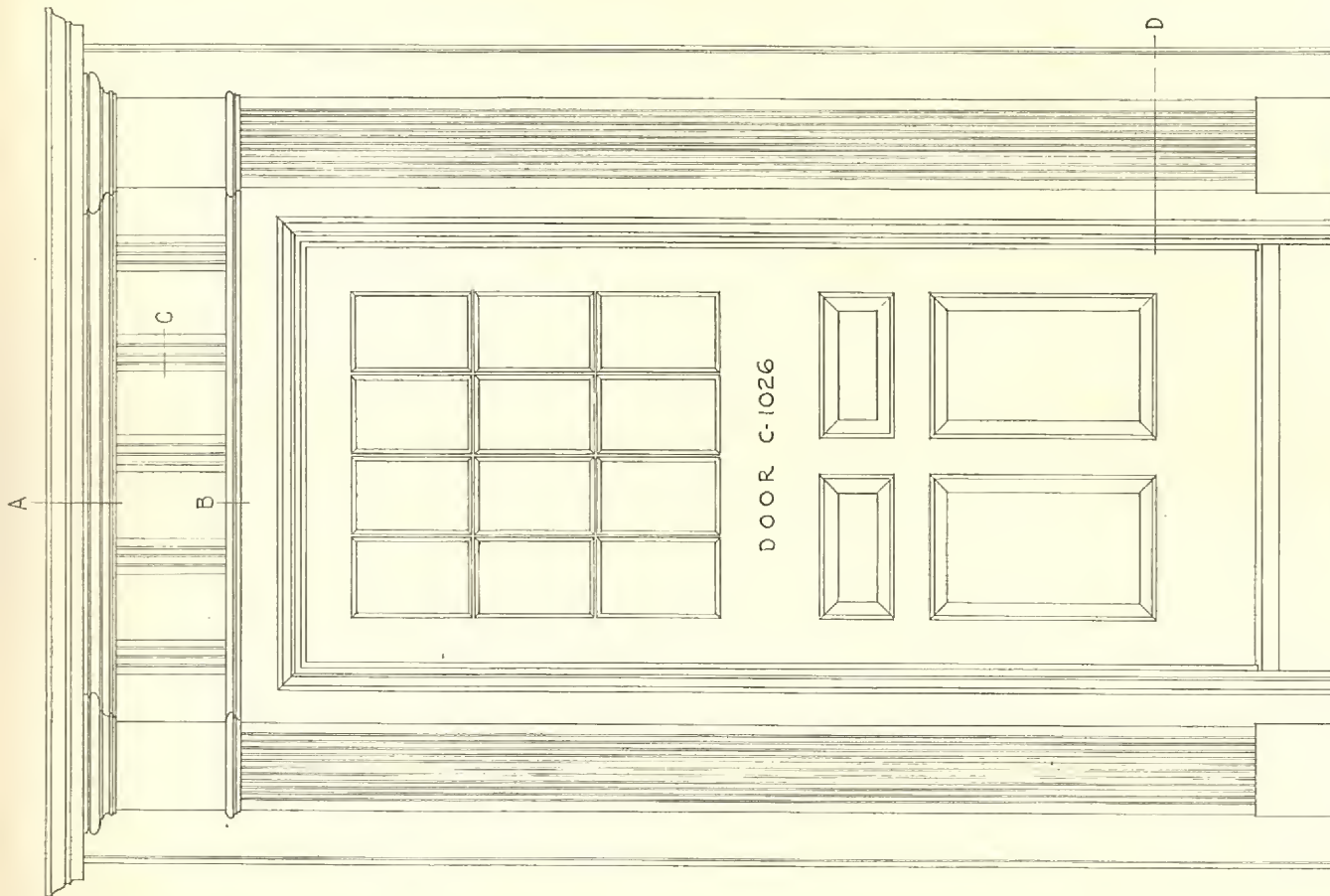
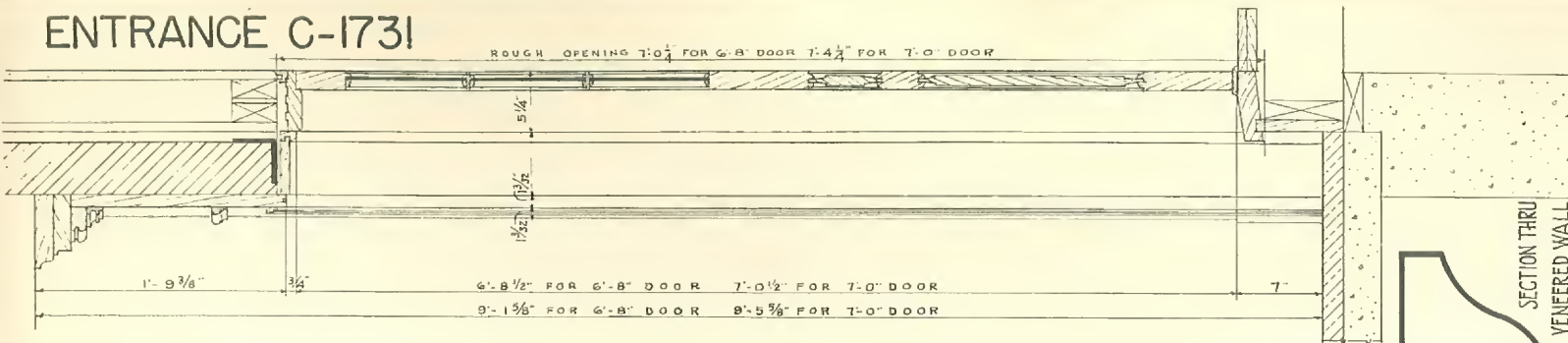
ELEVATION



PLAN IN FRAME WALL
SCALE: 3/4" = 1'-0"

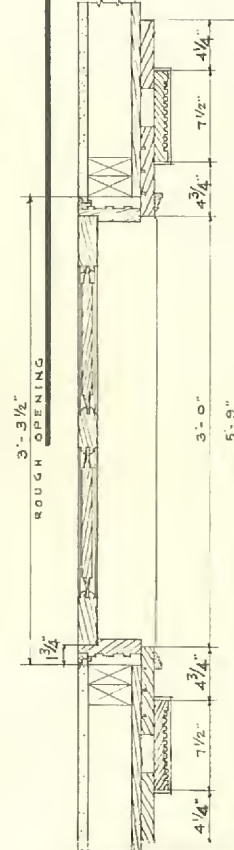


1865
CURTIS
WOODWORK



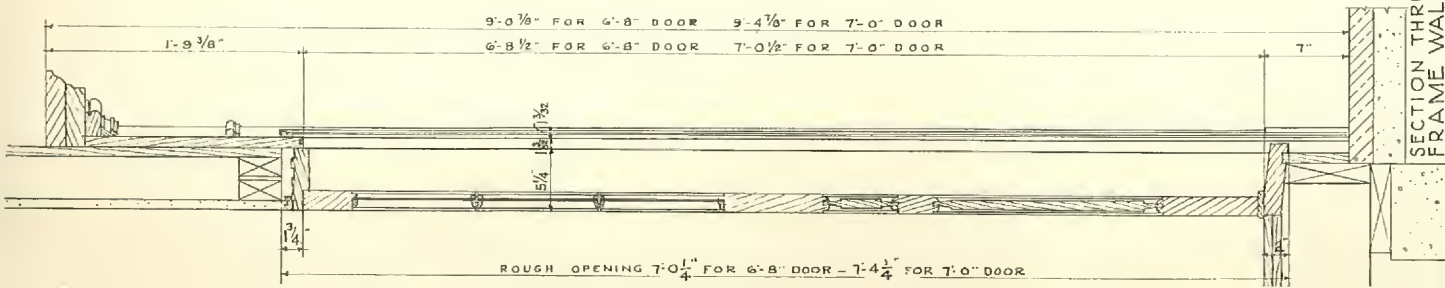
ELEVATION

ROUGH OPENING



PLAN IN FRAME WALL

SCALE: 3/4" = 1'-0"



SECTION THRU
FRAME WALL



A

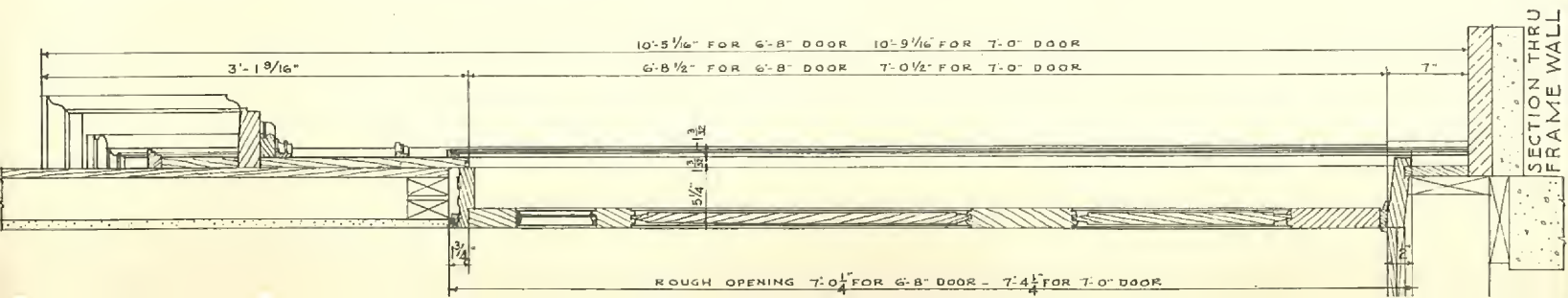
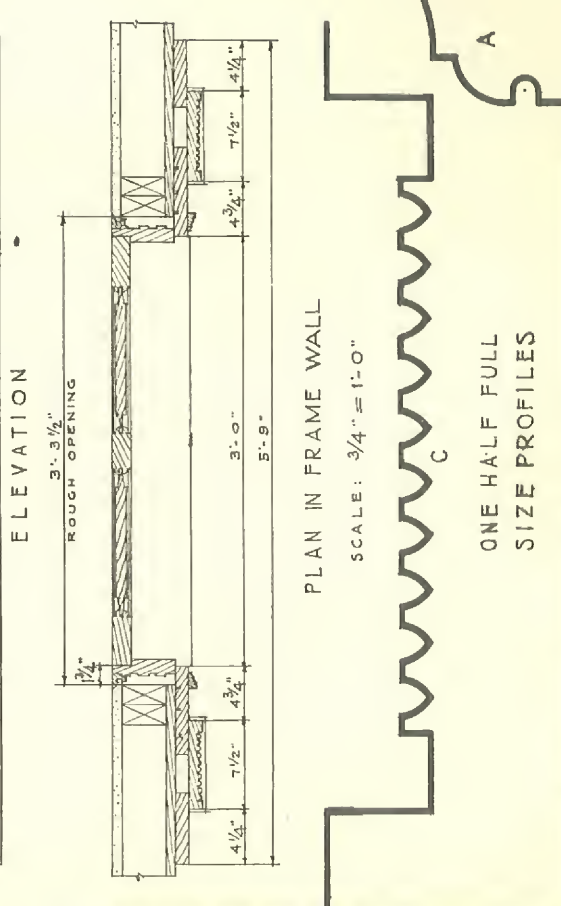
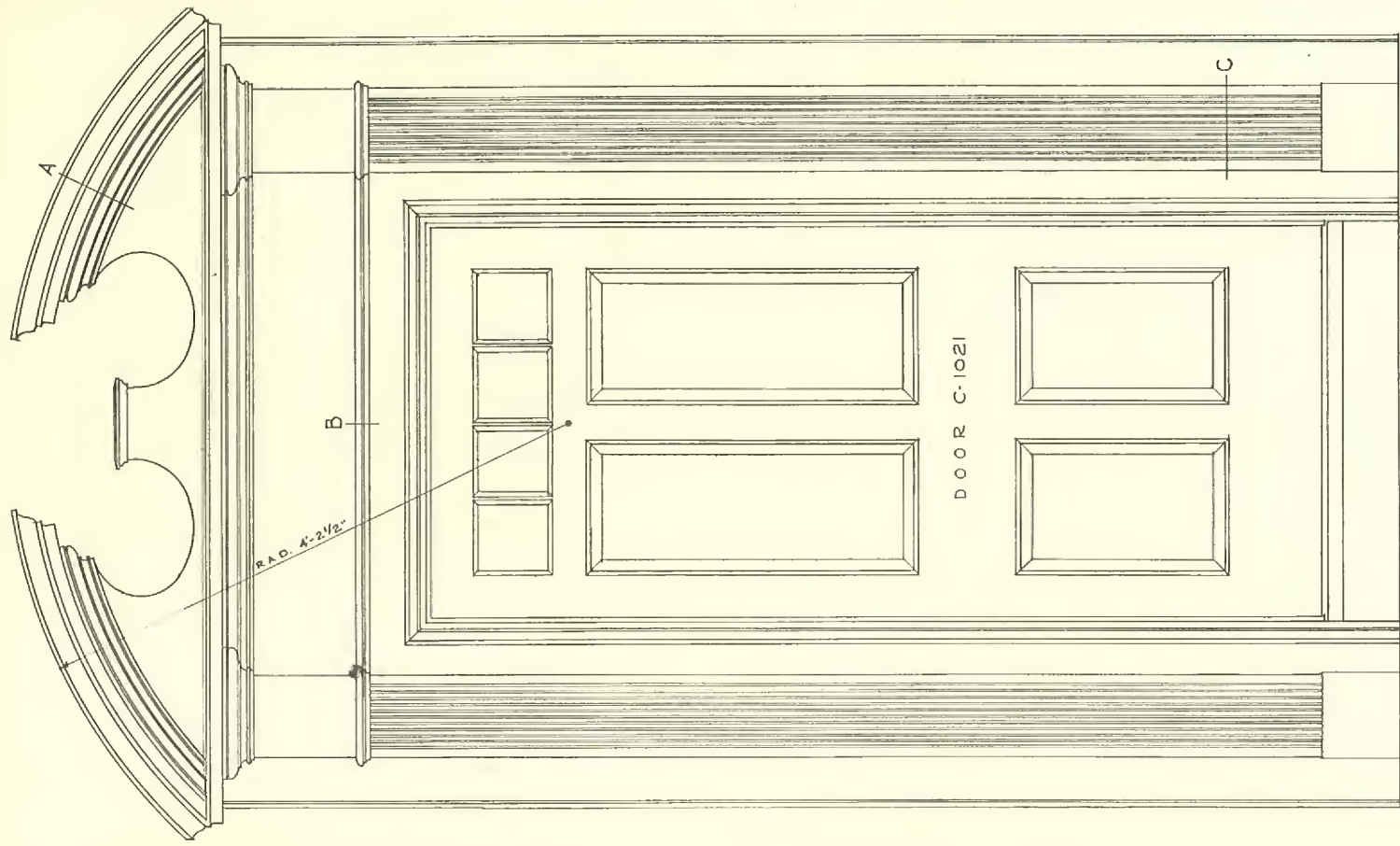
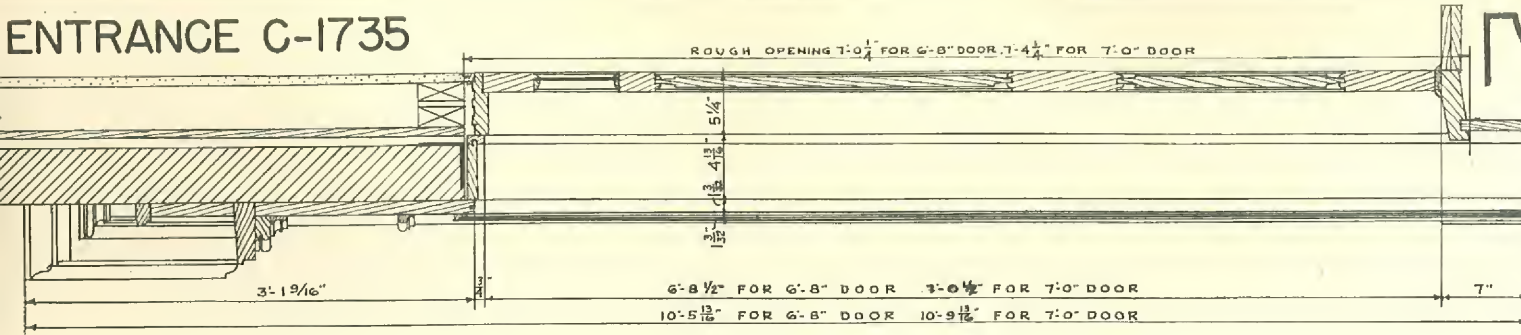
C

B

D

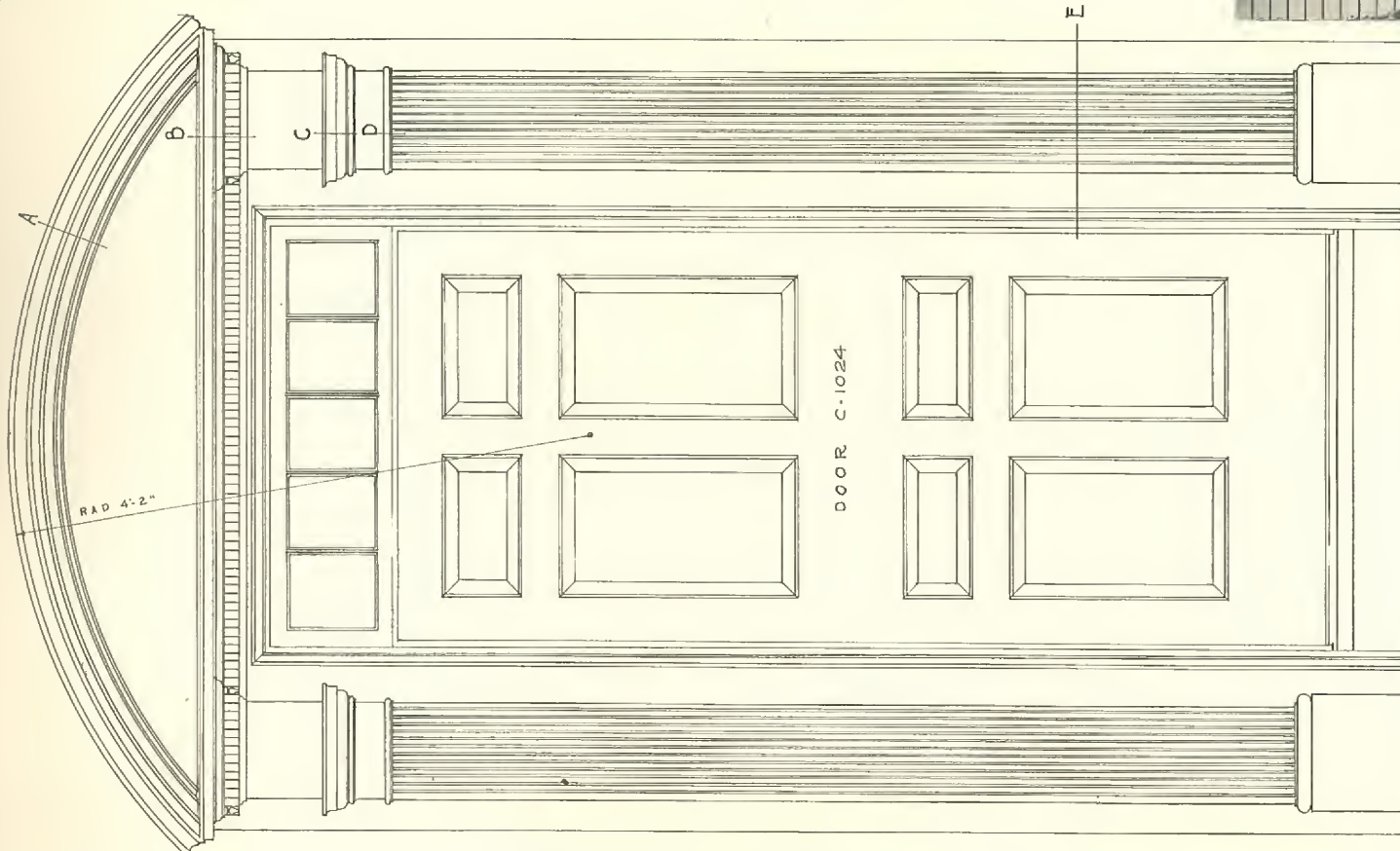
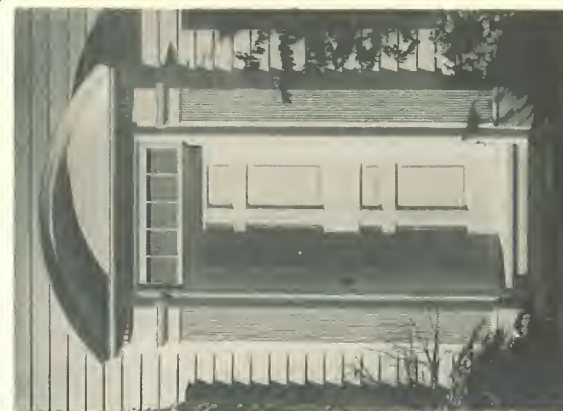
ONE HALF FULL
SIZE PROFILES

CURTIS
WOODWORK

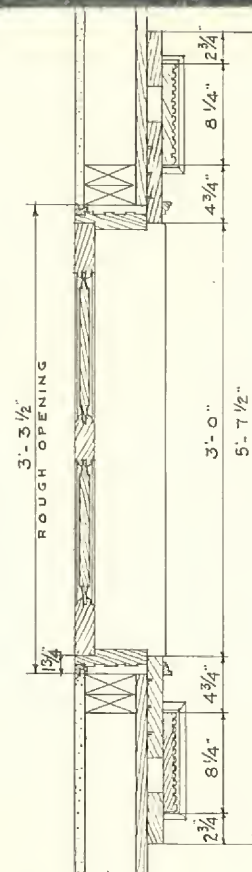


ONE HALF FULL
SIZE PROFILES

**1866
CURTIS
WOODWORK**



ELEVATION



SECTION

PLAN

SCALE: $3/4" = 1'-0"$

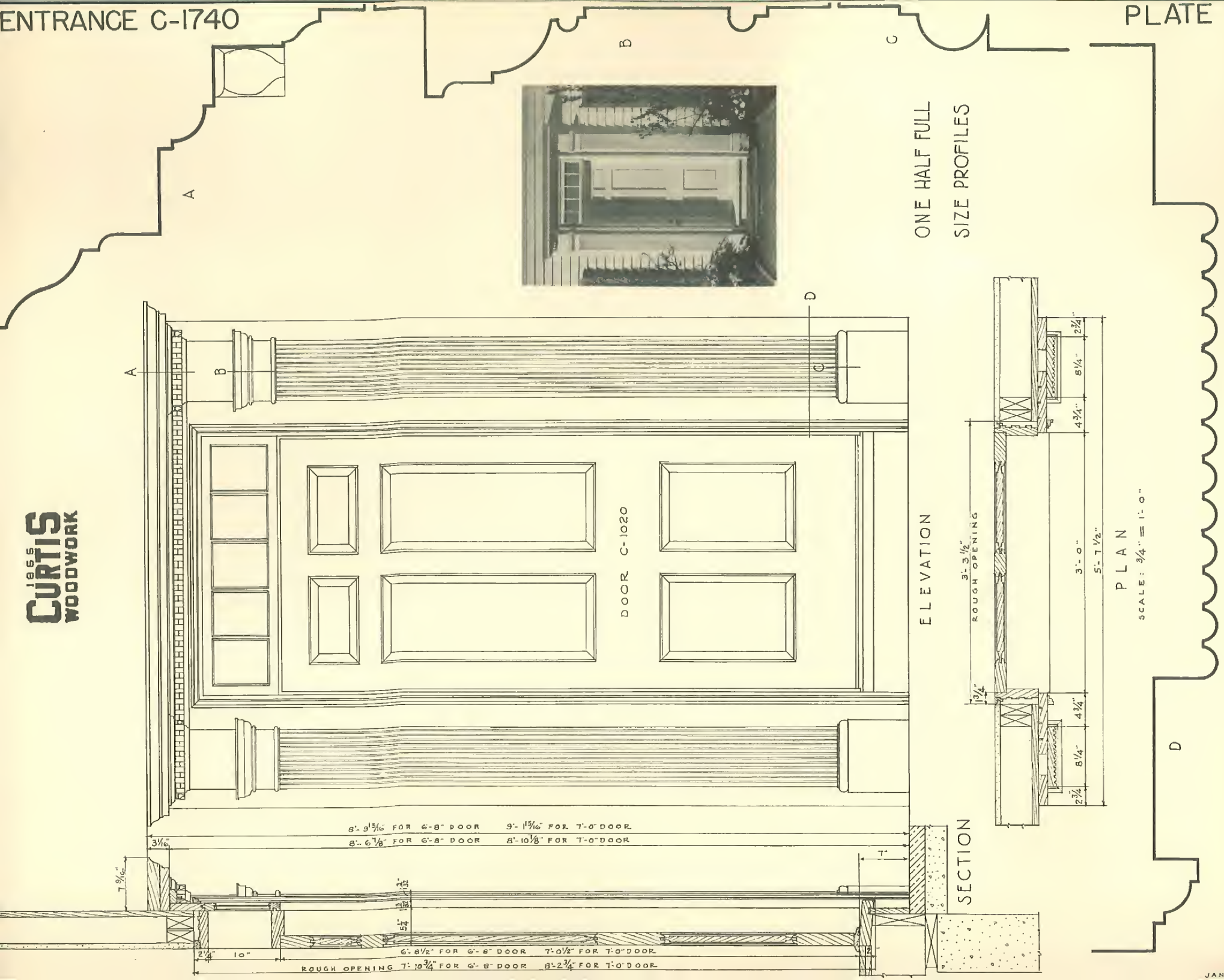
u

Diagram illustrating the rough opening dimensions for a door and transom assembly. The door is 6'-8" high. The rough opening for the door is 6'-8 1/2". The transom is 8'-2 1/4" high. The total rough opening height is 14'-10 1/4".

Labels in the diagram include:

- 10'-0 5/16" FOR 6'-8" DOOR
- 8'-6 7/8" FOR 6'-8" DOOR
- 10'-4 15/16" FOR 7'-0" DOOR
- 8'-10 1/8" FOR 7'-0" DOOR
- 6'-8 1/2" FOR 6'-8" DOOR
- 7'-0 1/2" FOR 7'-0" DOOR
- ROUGH OPENING 7'-10 1/4" FOR 6'-8" DOOR
- 8'-2 1/4" FOR 7'-0" DOOR

1865
CURTIS
WOODWORK

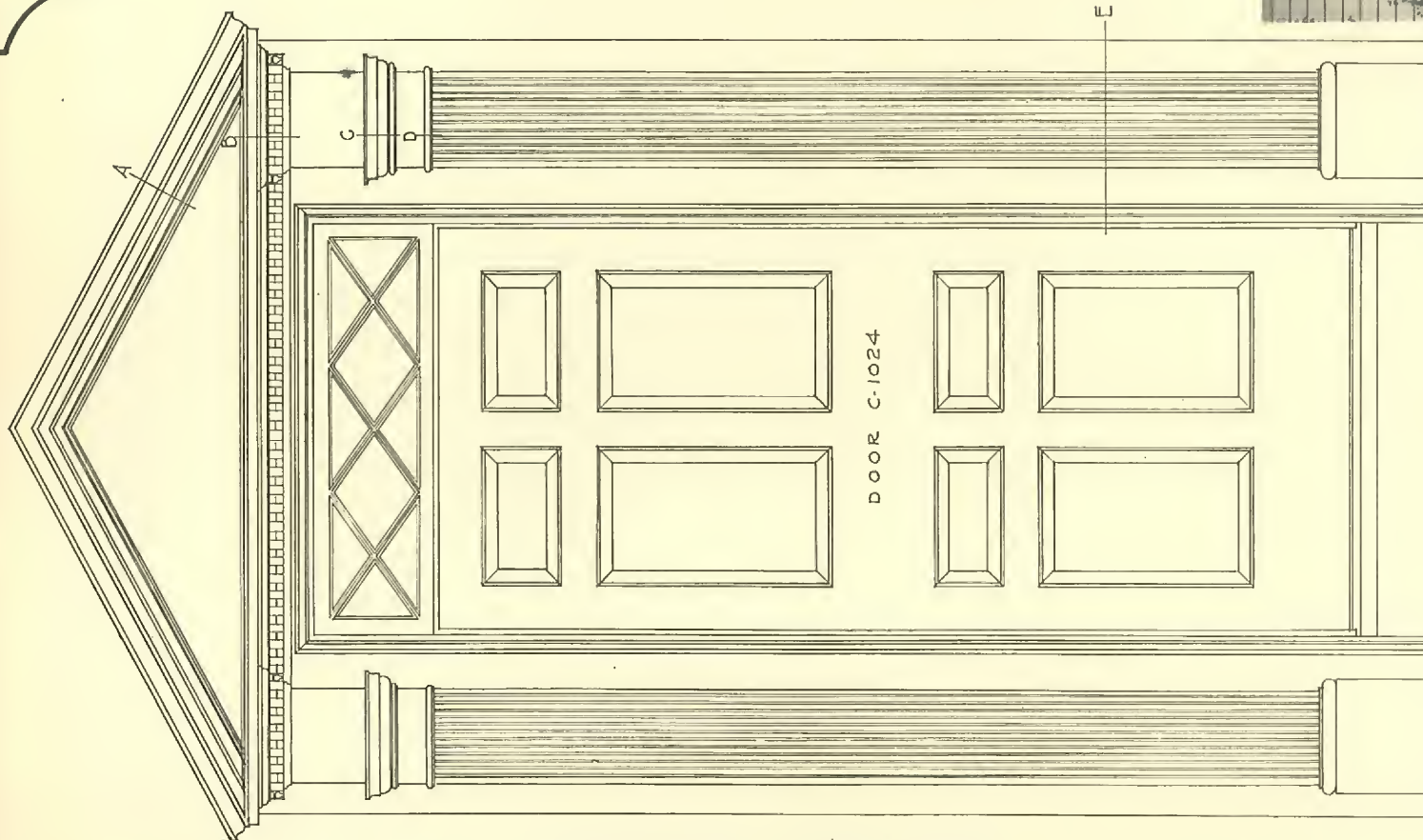


8'-9 1/2" FOR 6'-8" DOOR 9'-1 1/2" FOR 7'-0" DOOR
8'-6 1/8" FOR 6'-8" DOOR 8'-10 1/8" FOR 7'-0" DOOR

6'-8 1/2" FOR 6'-8" DOOR 7'-0 1/2" FOR 7'-0" DOOR
ROUGH OPENING 7'-10 3/4" FOR 6'-8" DOOR 8'-2 3/4" FOR 7'-0" DOOR

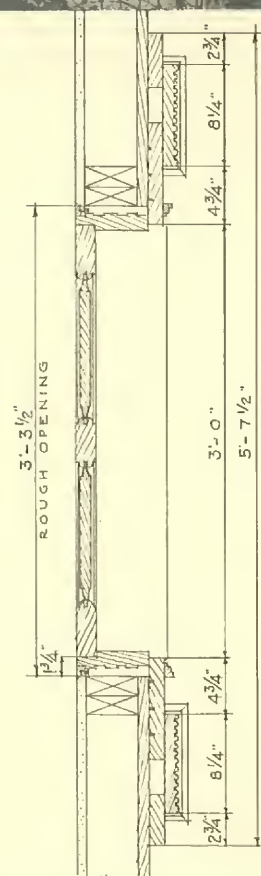
ONE HALF FULL
SIZE PROFILES

1866
CURTIS
WOODWORK



DOOR C-1024

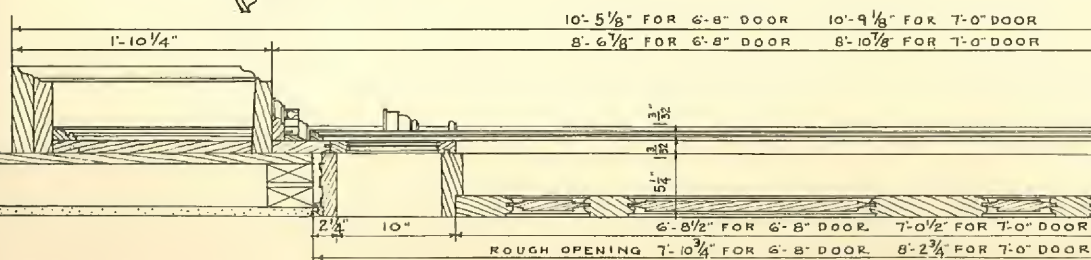
ELEVATION

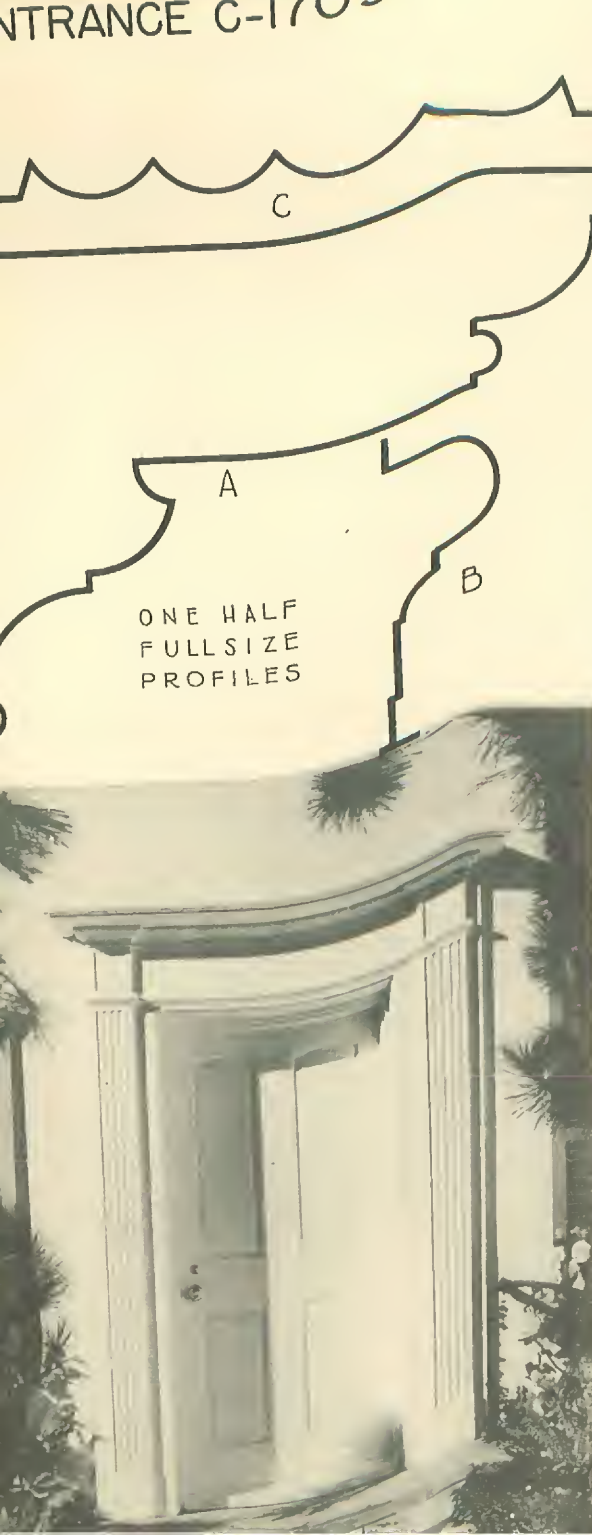


SECTION

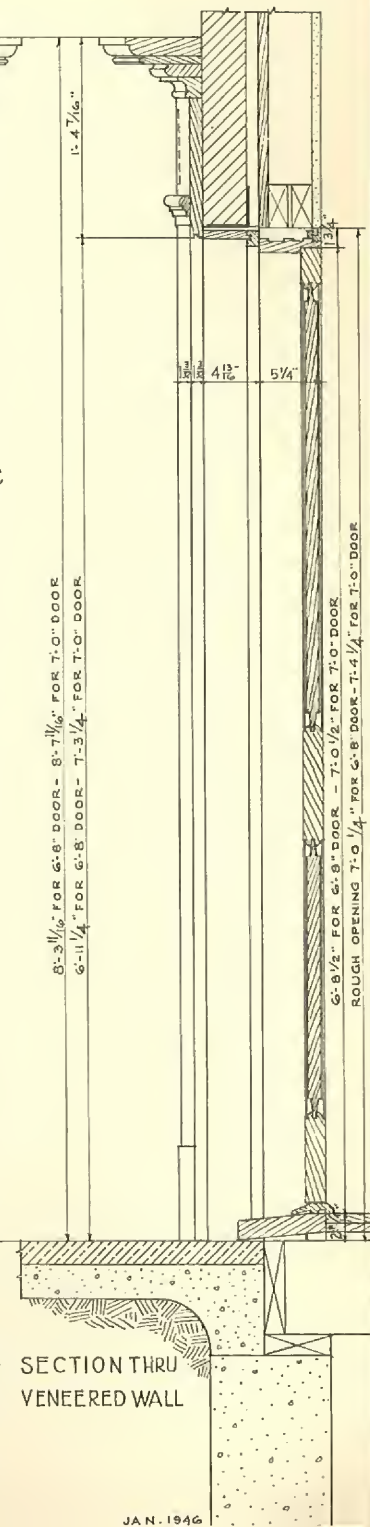
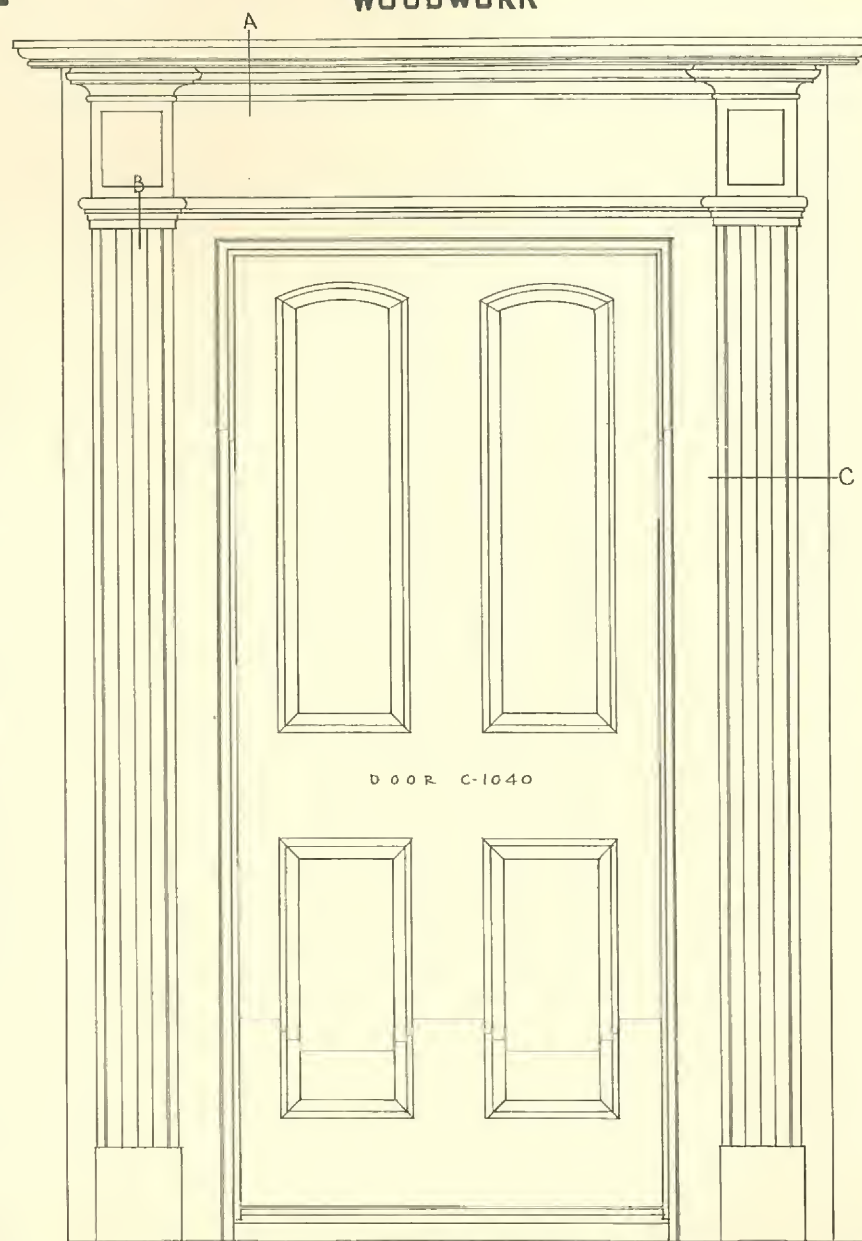
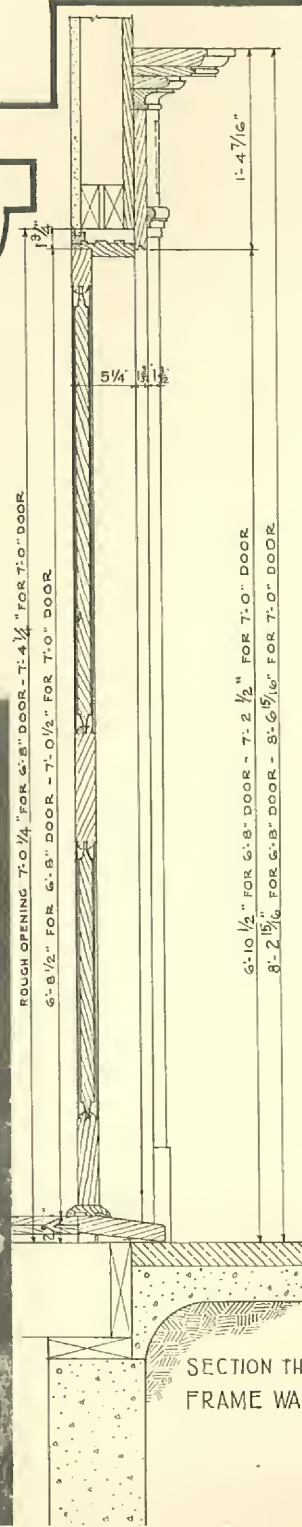
PLAN

SCALE: 3/4" = 1'-0"



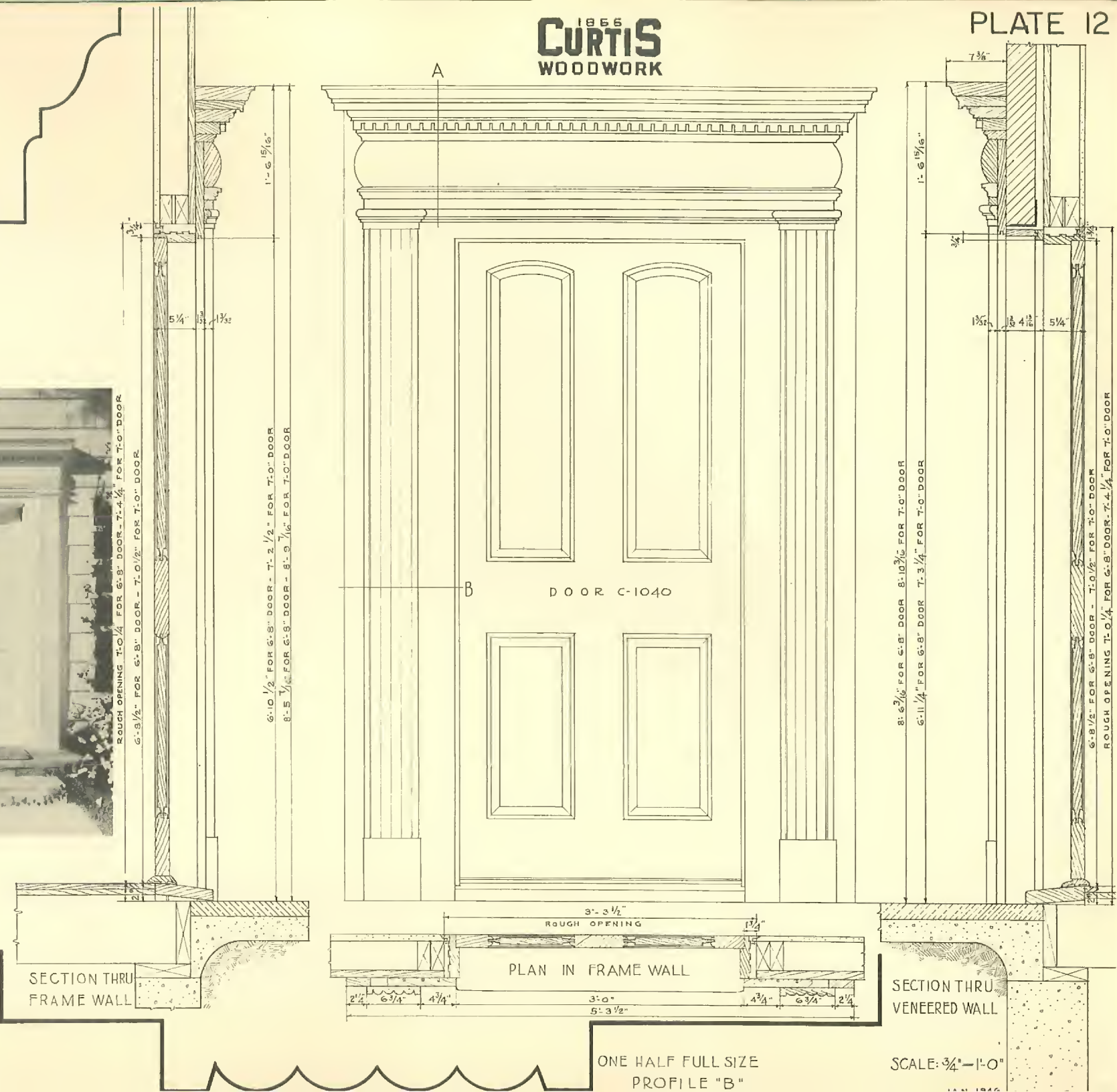


ONE HALF
FULL SIZE
PROFILES

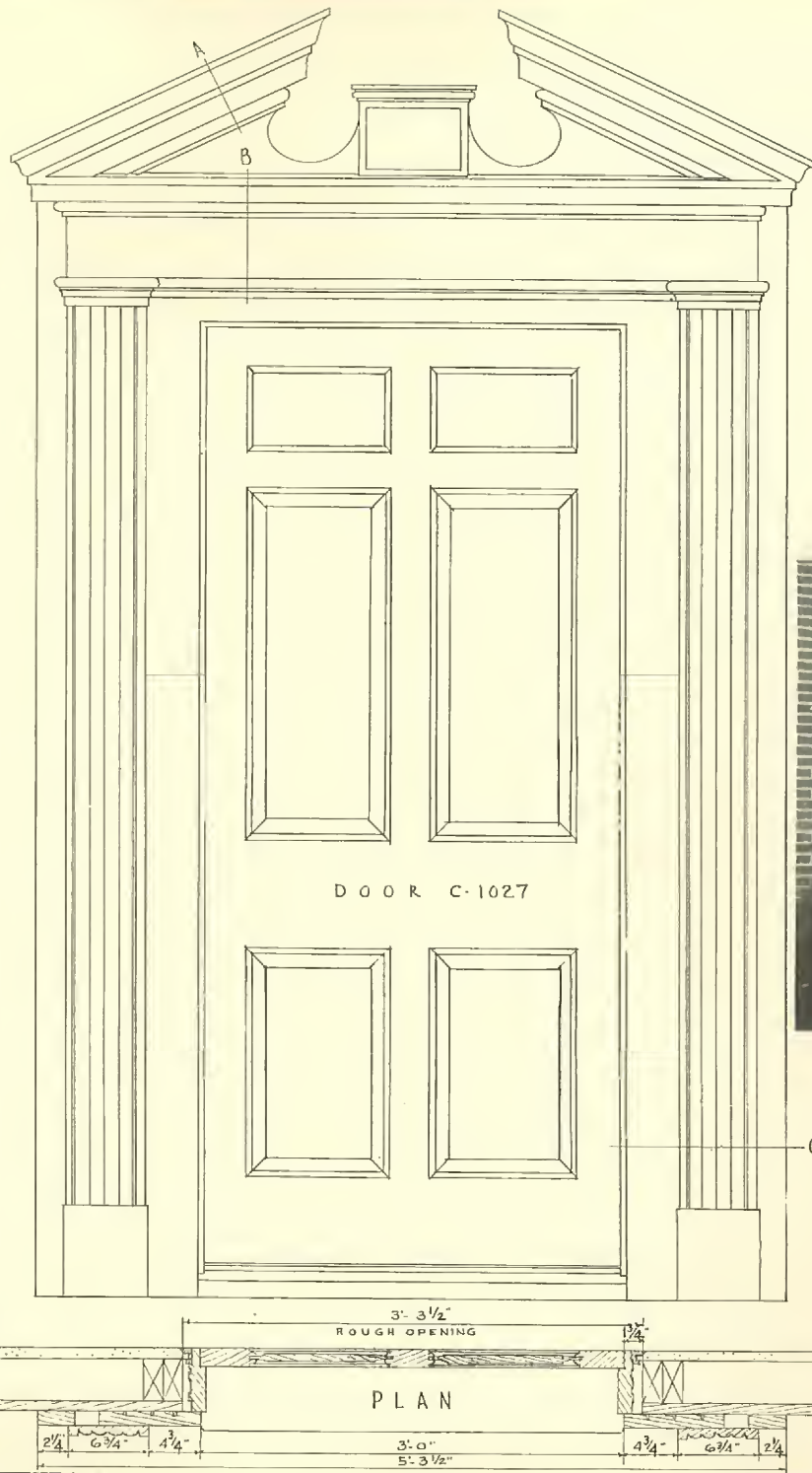
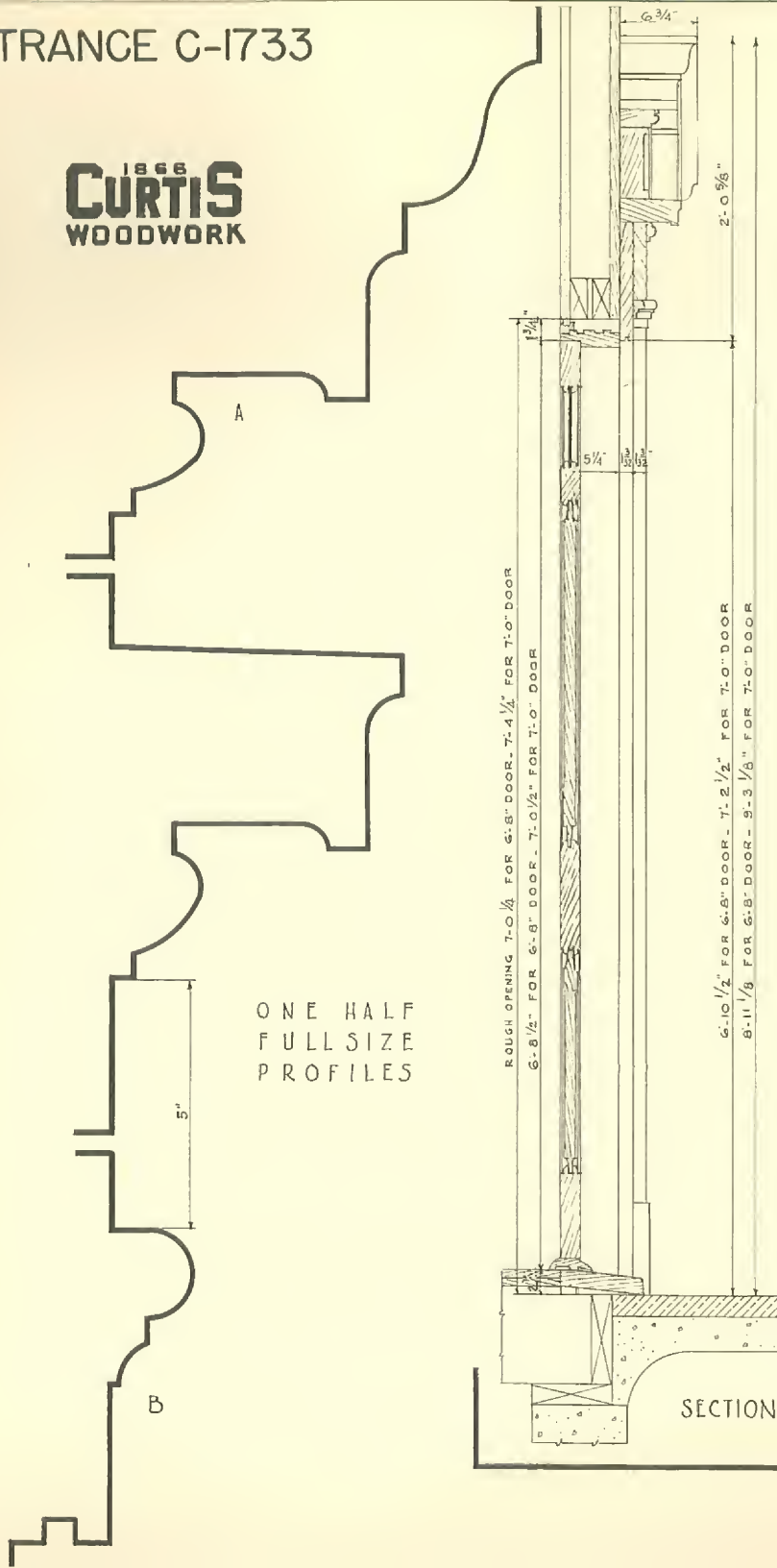




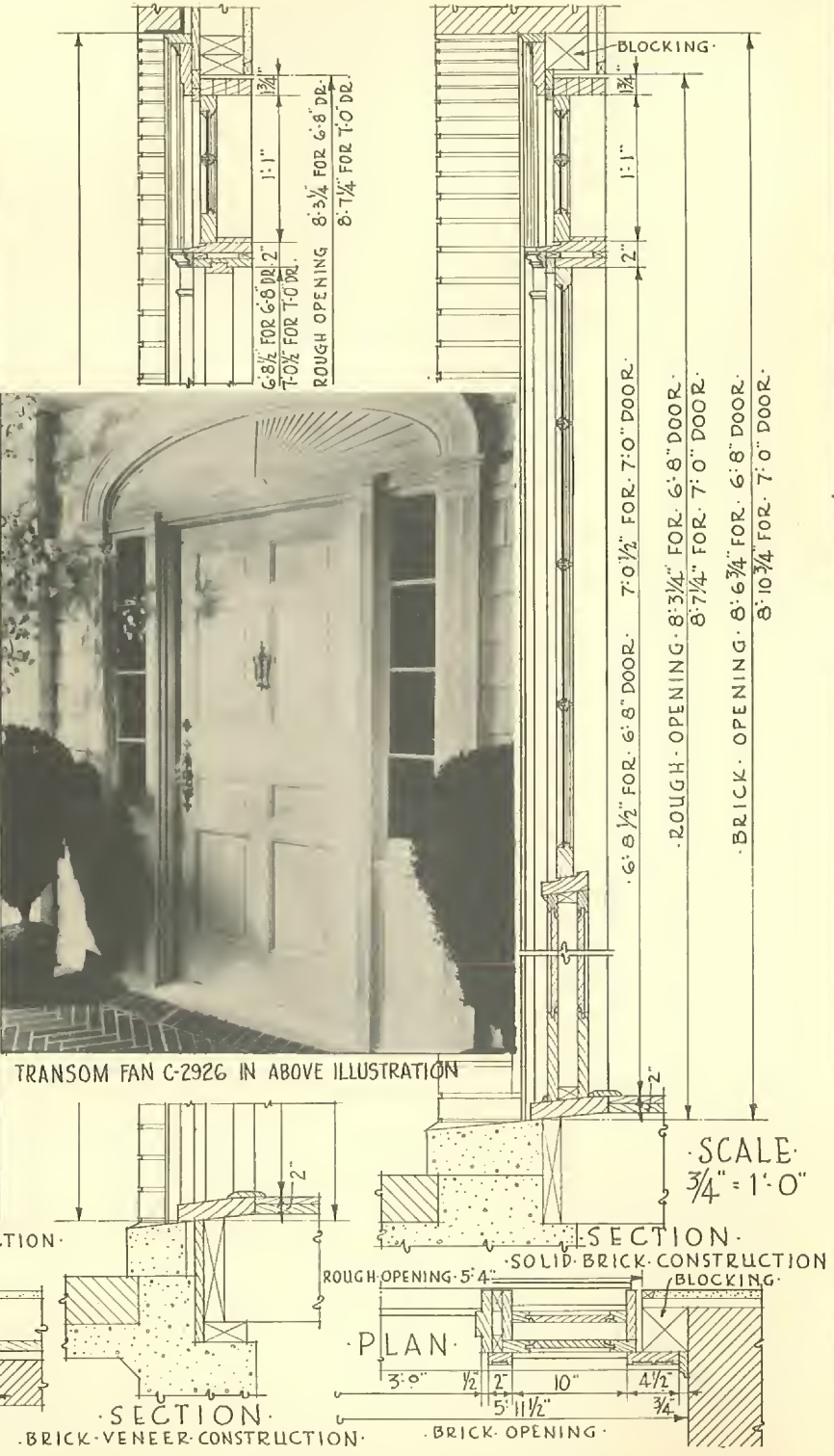
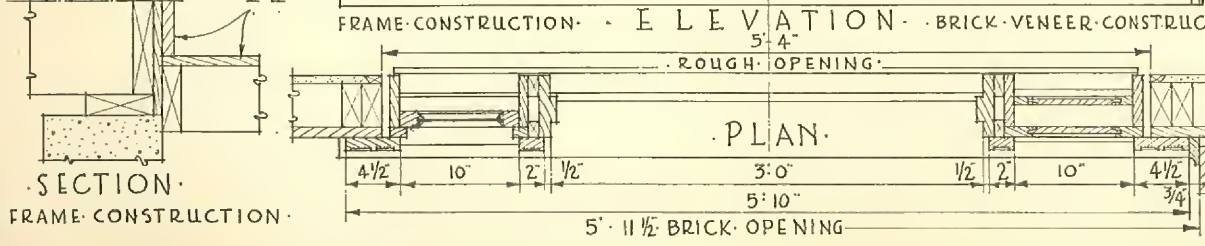
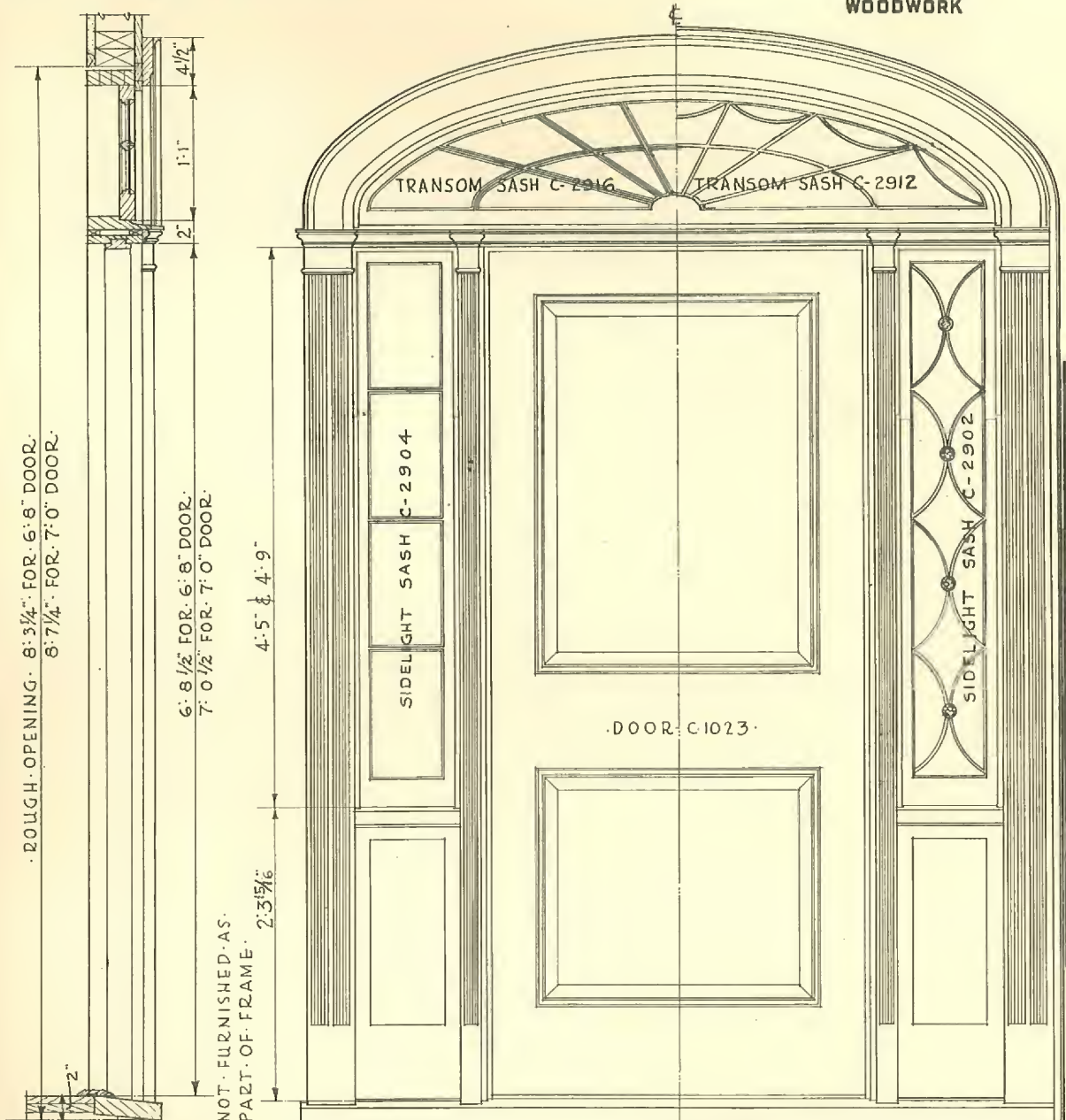
ONE HALF FULL SIZE
PROFILE "A"

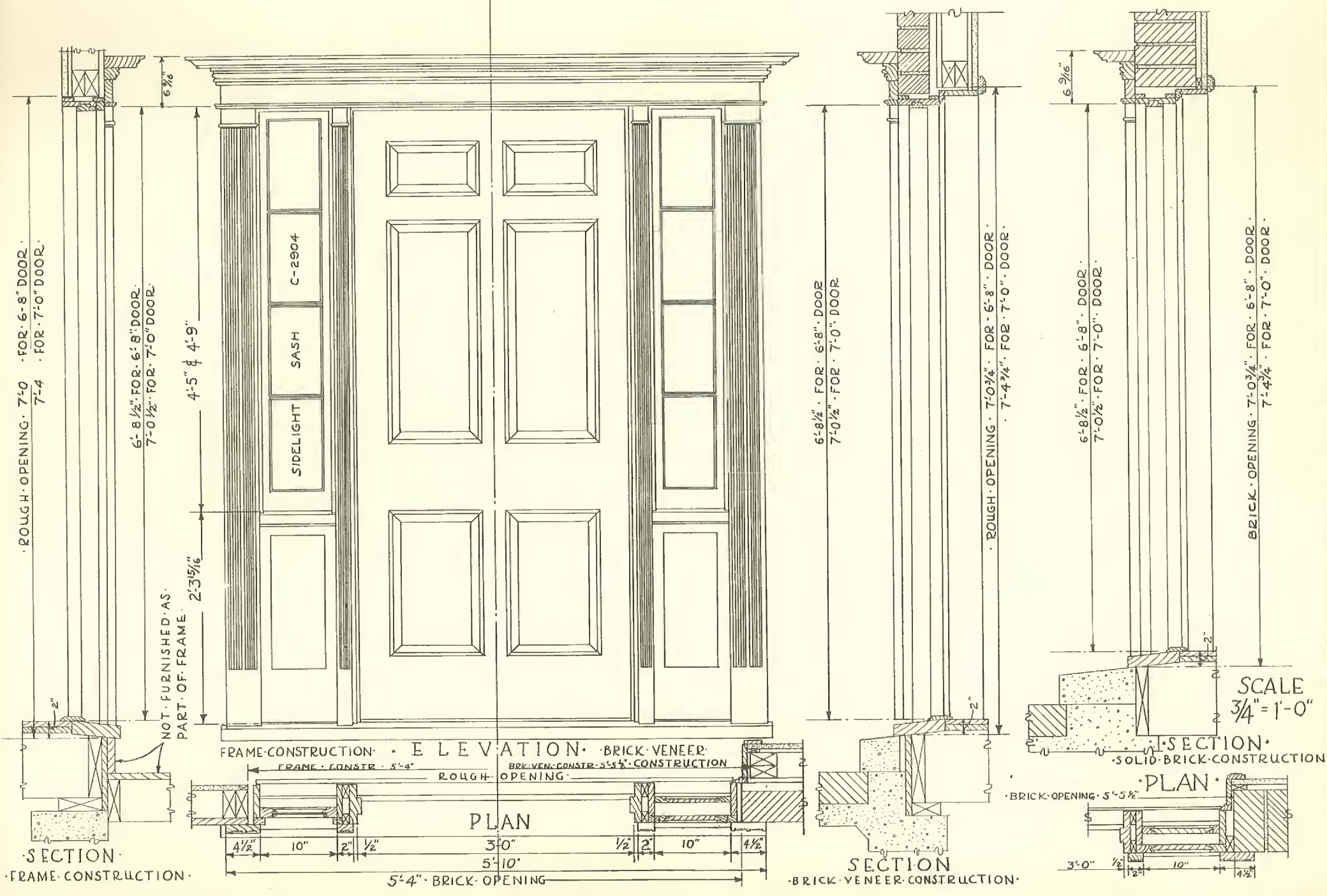


**1866
CURTIS
WOODWORK**

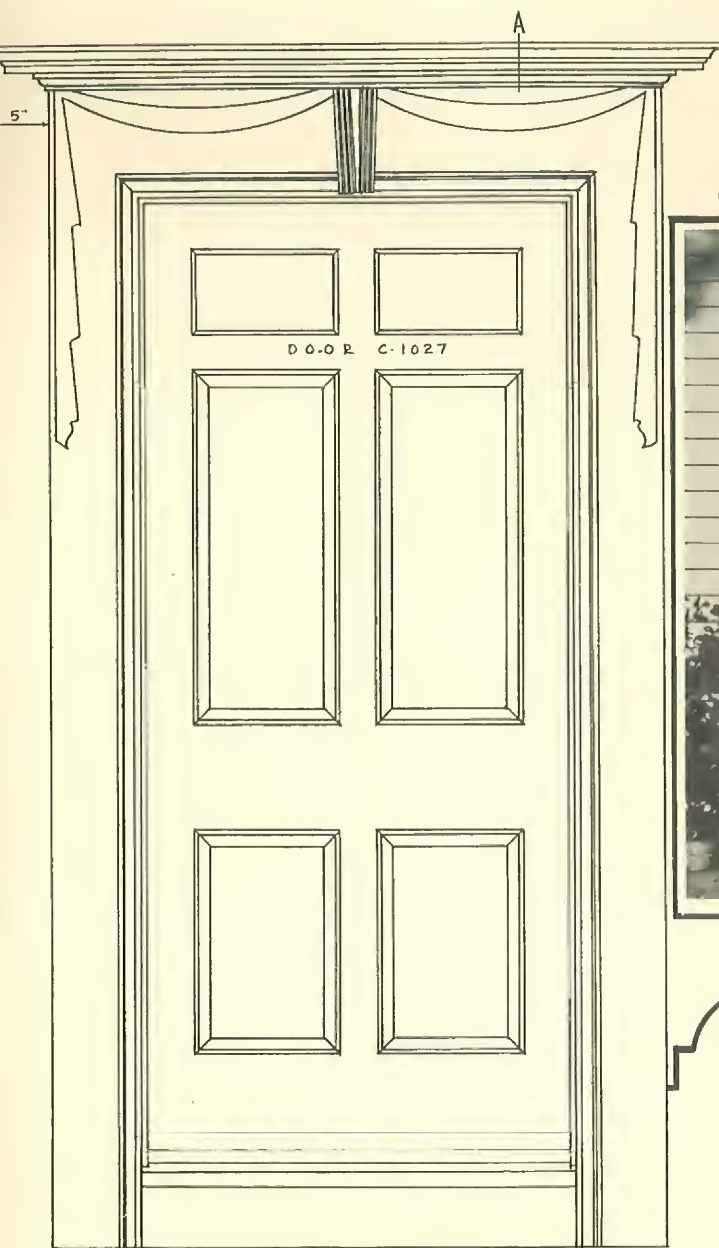


SCALE: $3/4" = 1'-0"$









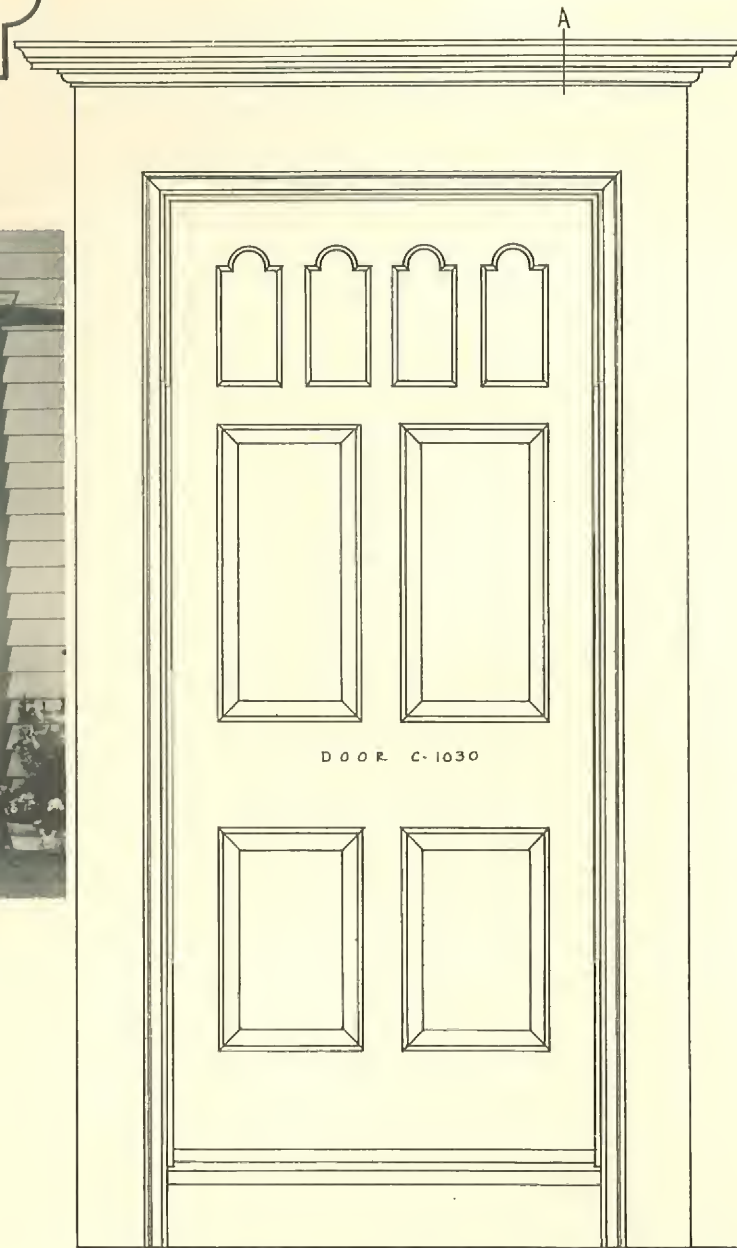
ENTRANCE C-1748

ONE HALF FULL
SIZE PROFILE "A"

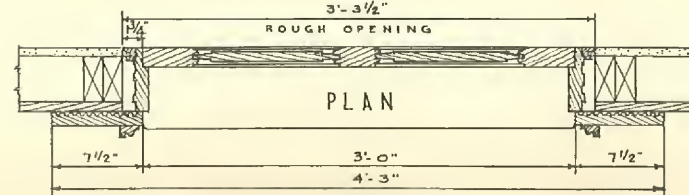


1955
CURTIS
WOODWORK

SCALE: $\frac{3}{4}" = 1'-0"$



ENTRANCE C-1755

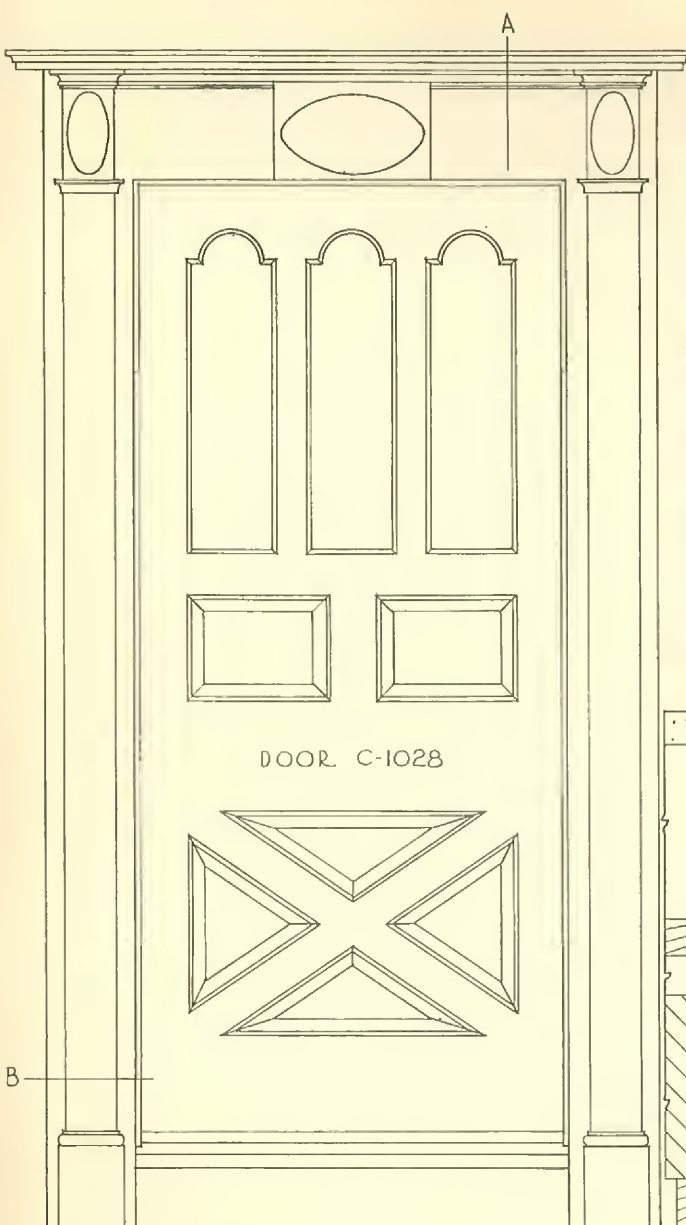


8'-4 1/8" FOR 6'-8" DOOR

6'-8 1/2" FOR 6'-8" DOOR

ROUGH OPENING 7'-0 1/4" FOR 6'-8" DOOR

SECTION

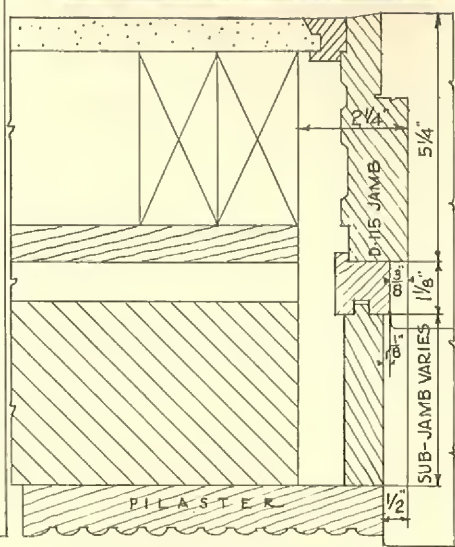


DOOR C-1028

ENTRANCE C-1764



ONE HALF FULL
SIZE PROFILE "A"

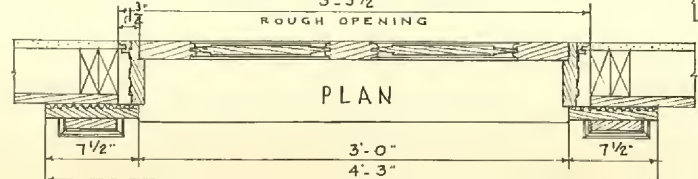


DETAIL OF FRAMES
INSTALLED IN BRICK
VENEER OR SOLID
MASONRY WALLS
SCALE: 3" = 1'-0"

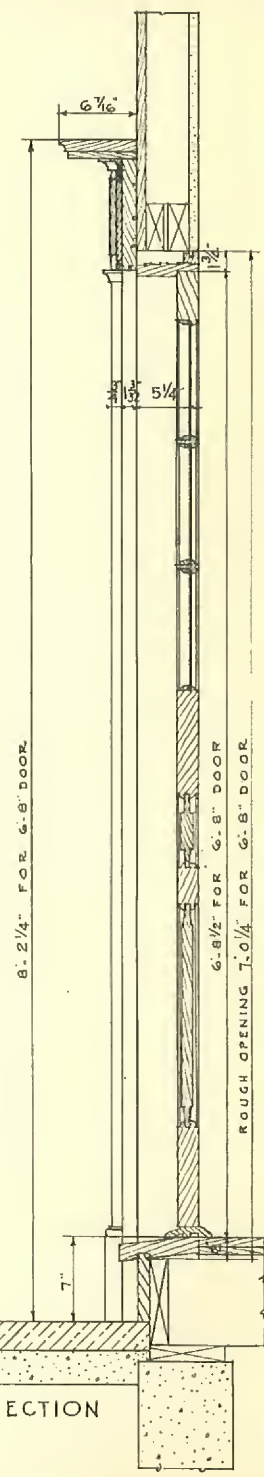


DOOR C-1026

ENTRANCE C-1750



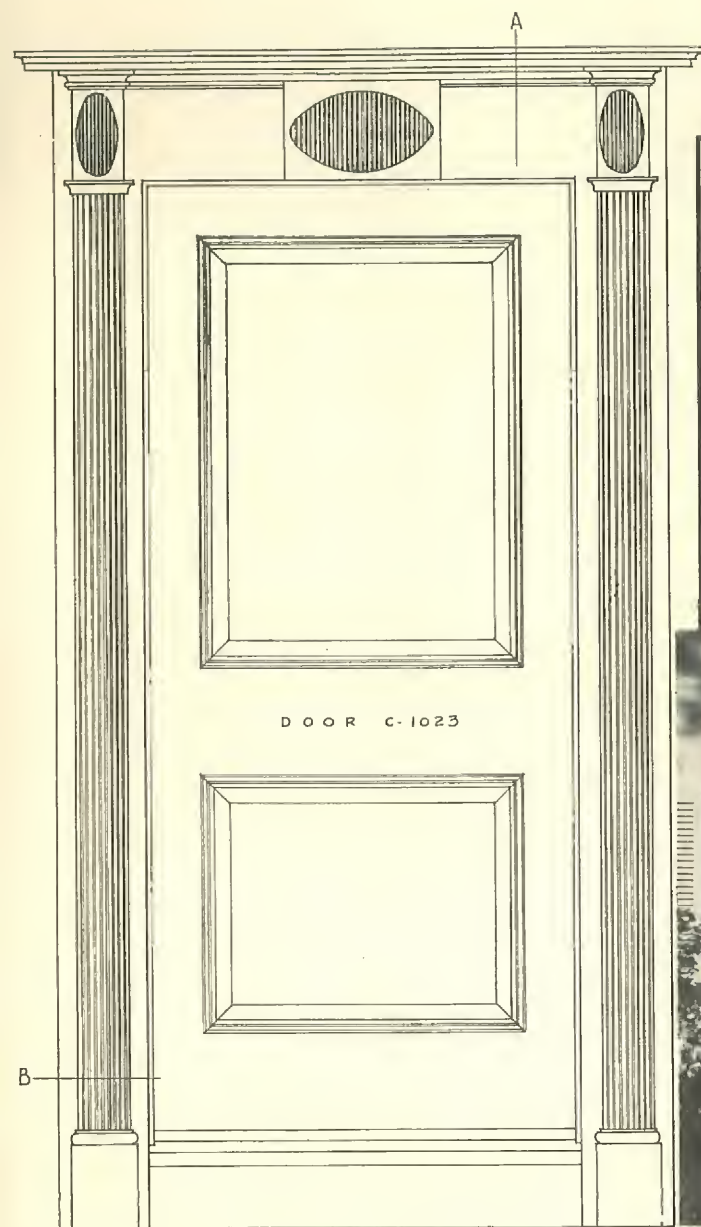
PLAN



SECTION

SCALE: 3/4" = 1'-0"

ONE HALF FULL SIZE PROFILE "B"

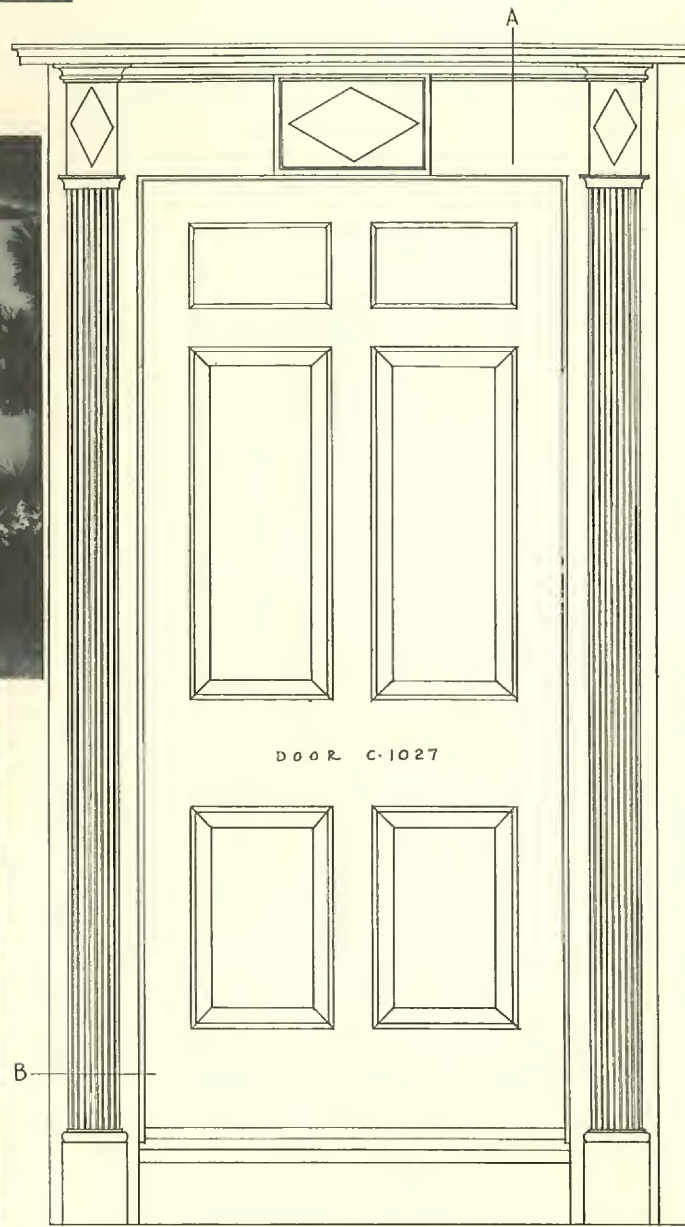


ENTRANCE C-1754

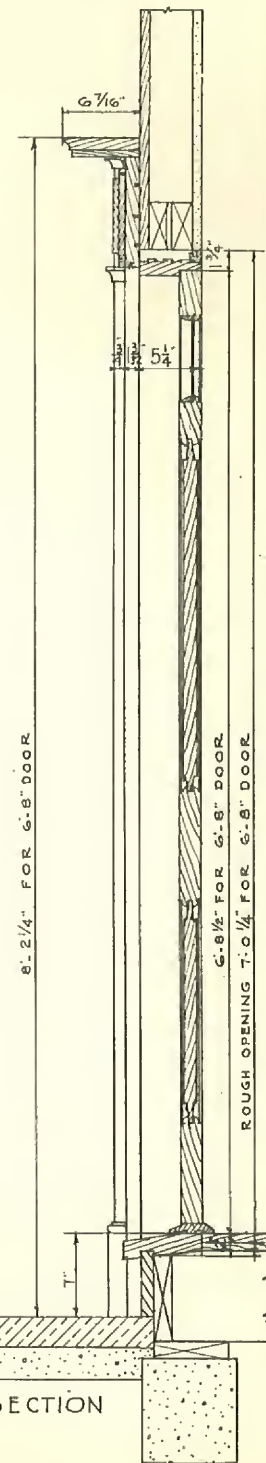
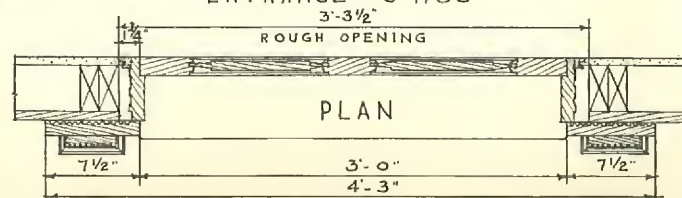


ONE HALF FULL
SIZE PROFILE "A"

Scale: $\frac{3}{4}" = 1'-0"$

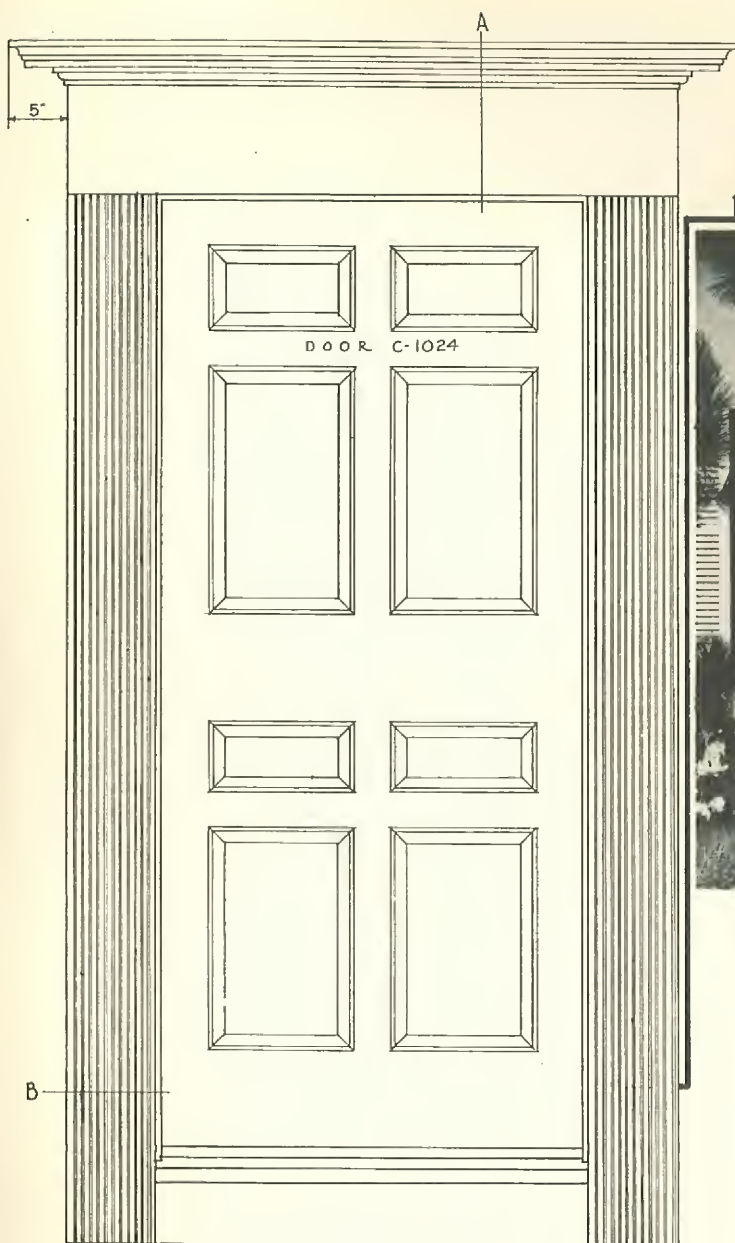


ENTRANCE C-1756



SECTION

ONE HALF FULL SIZE PROFILE "B"



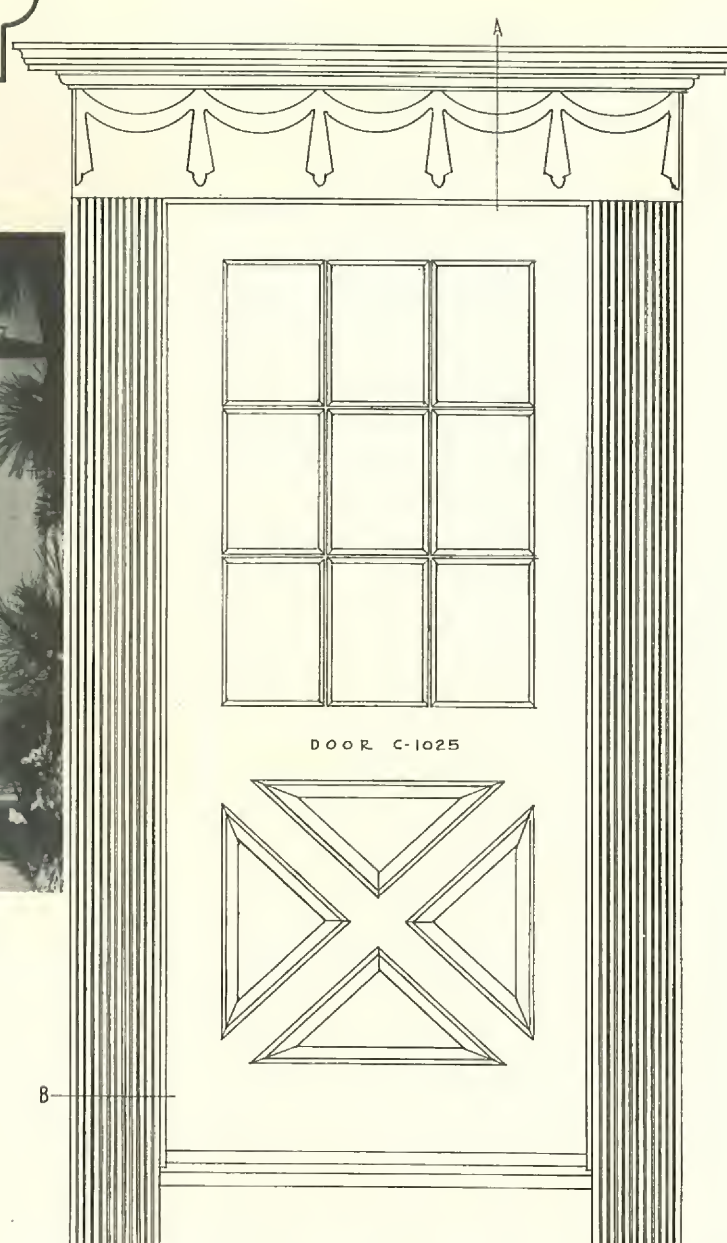
ENTRANCE C-1761

ONE HALF FULL
SIZE PROFILE "A"

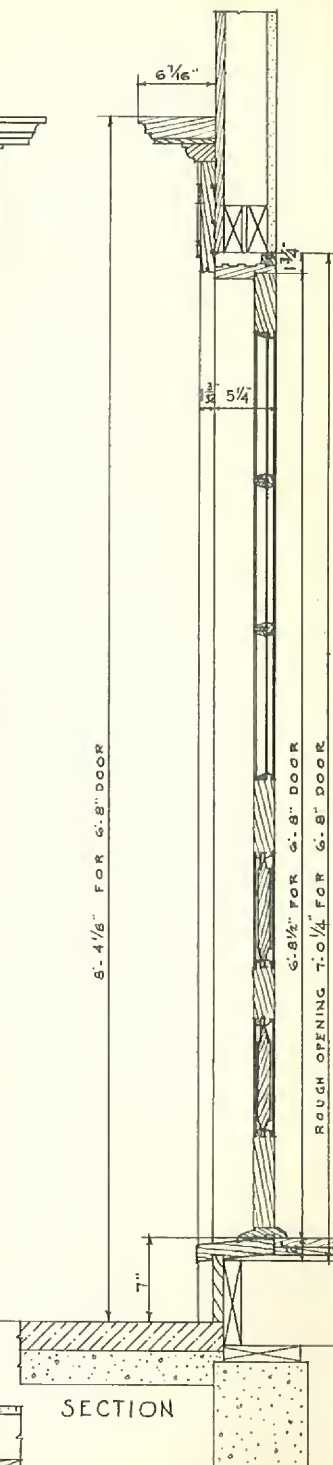
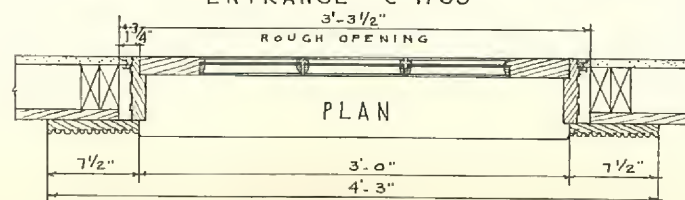


SCALE: $\frac{3}{4}" = 1'-0"$

1666
CURTIS
WOODWORK

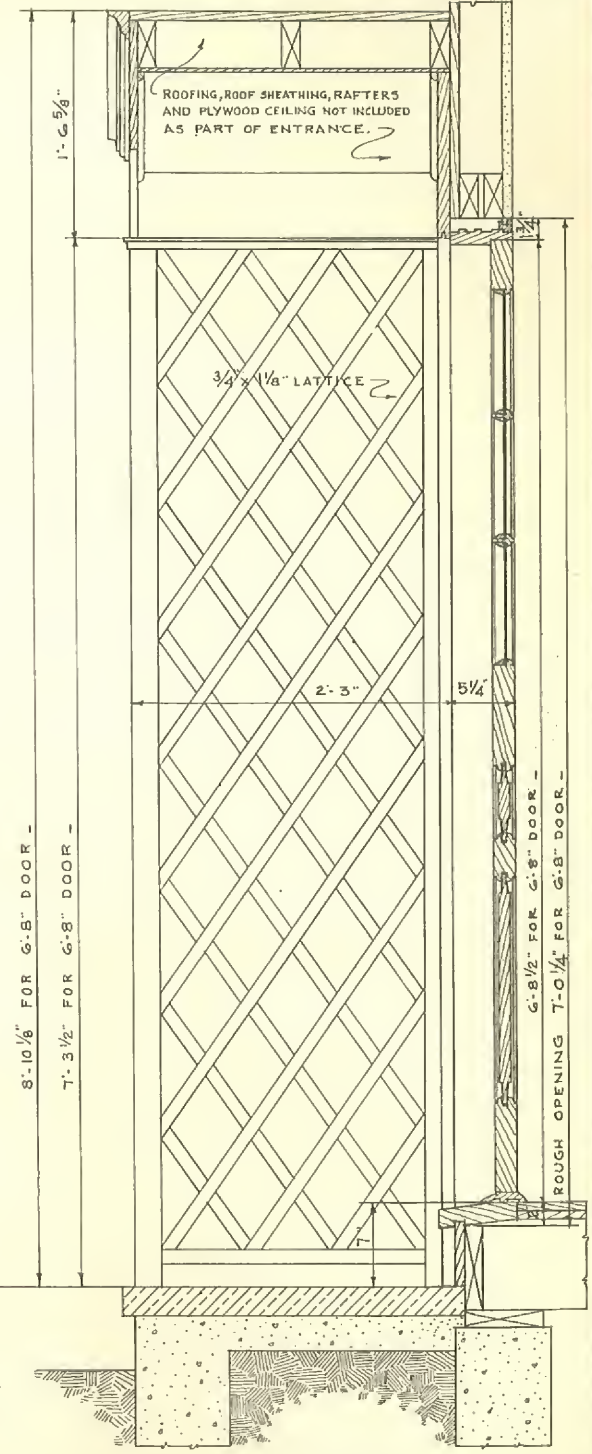
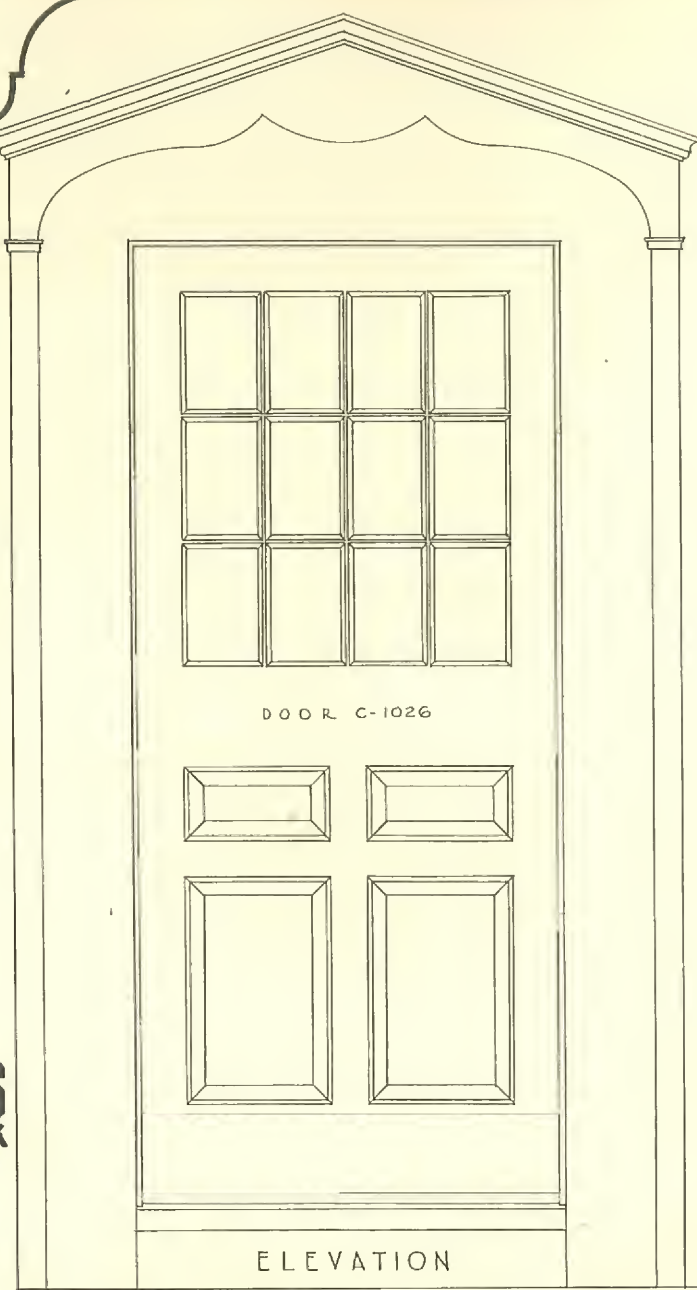
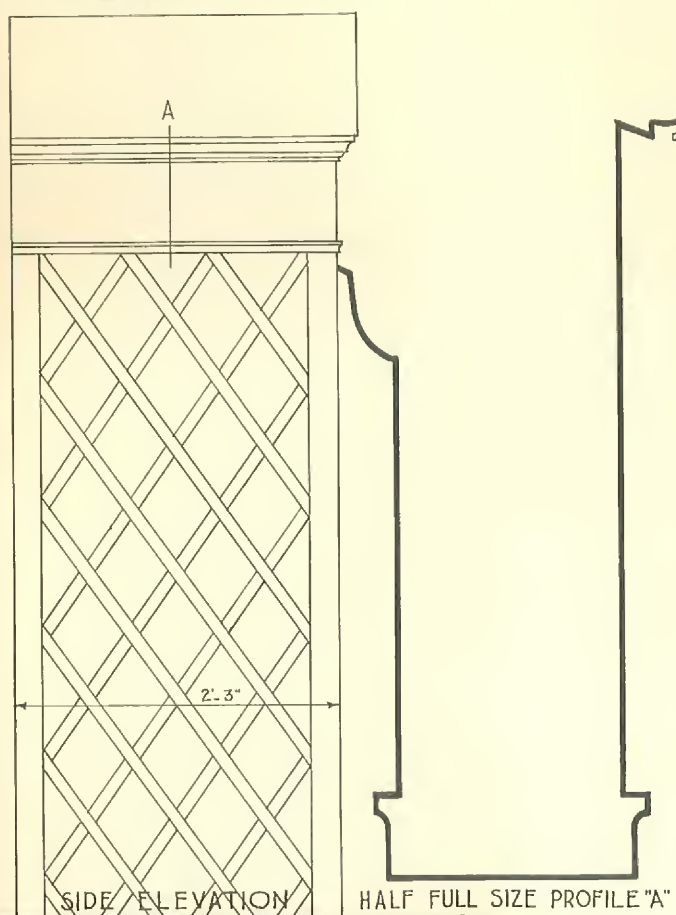


ENTRANCE C-1765

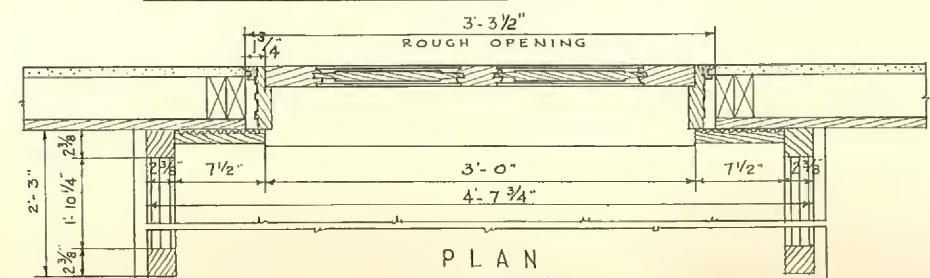


SECTION

ONE HALF FULL SIZE PROFILE "B"

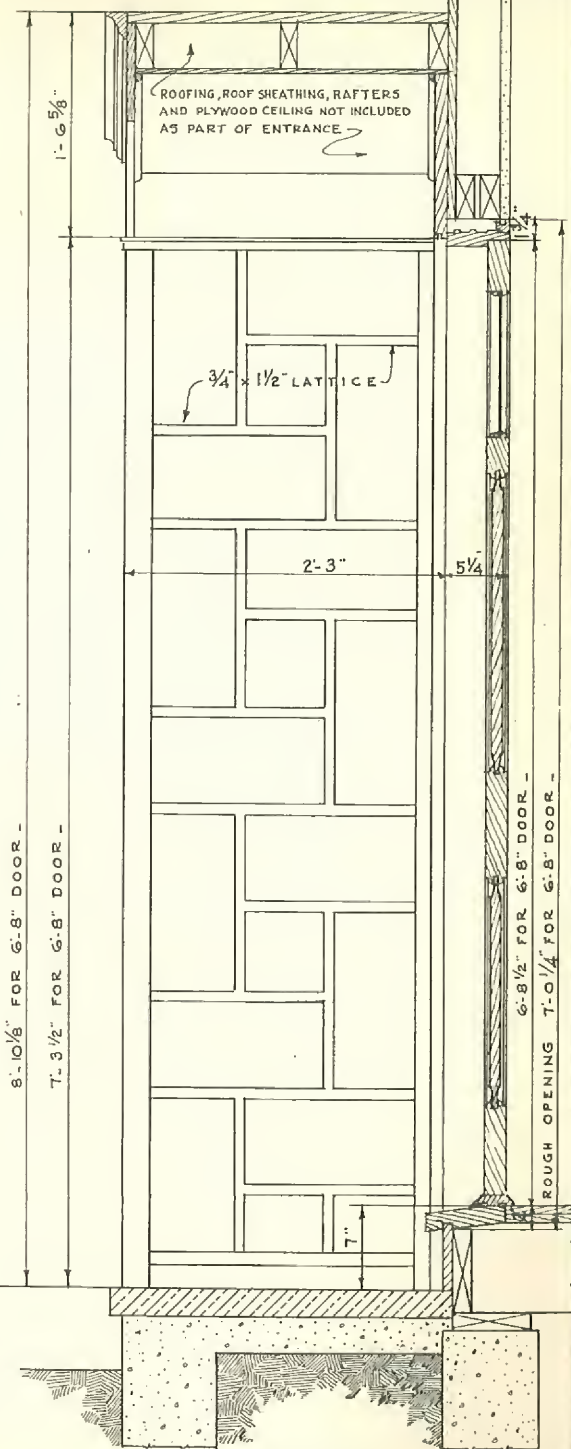
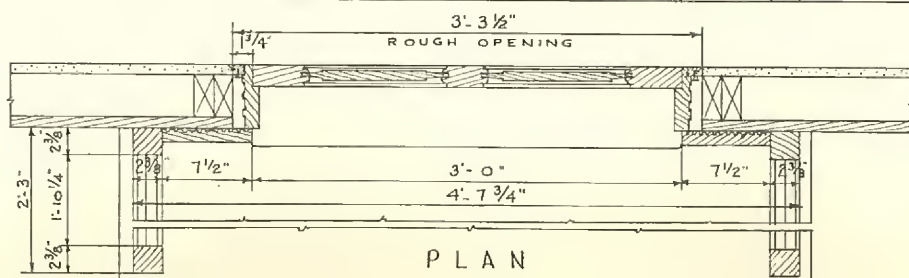
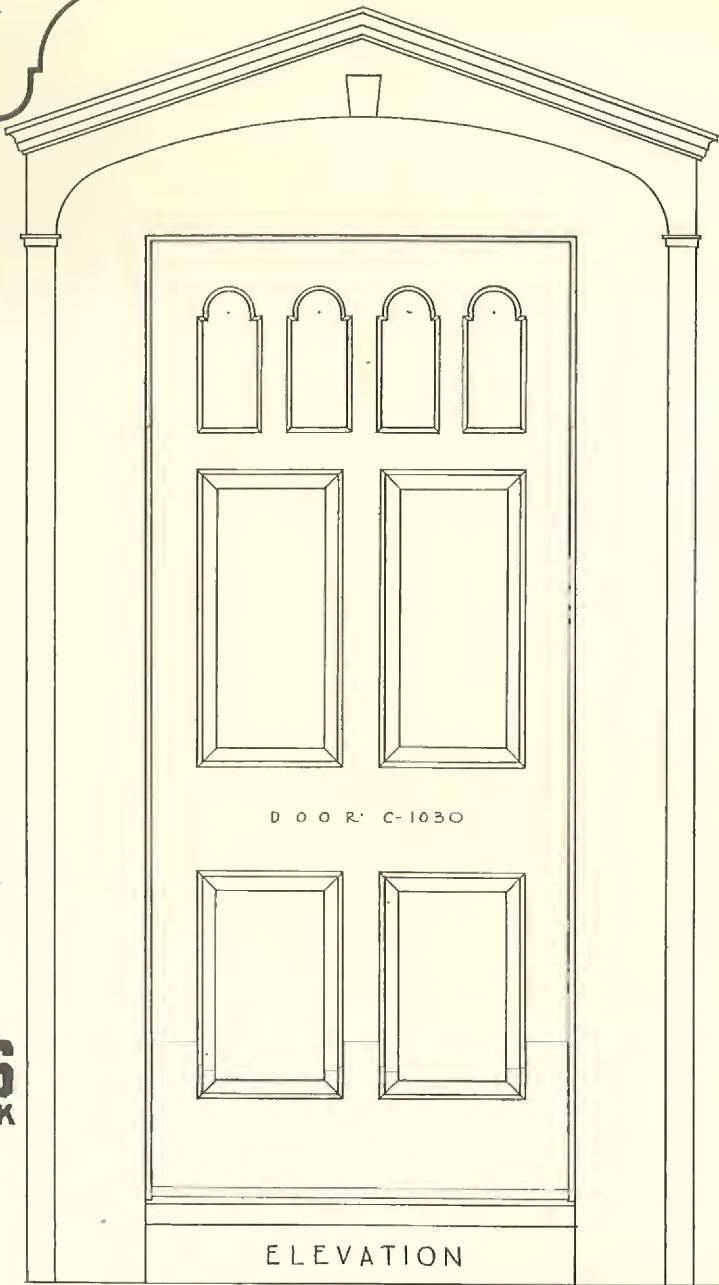
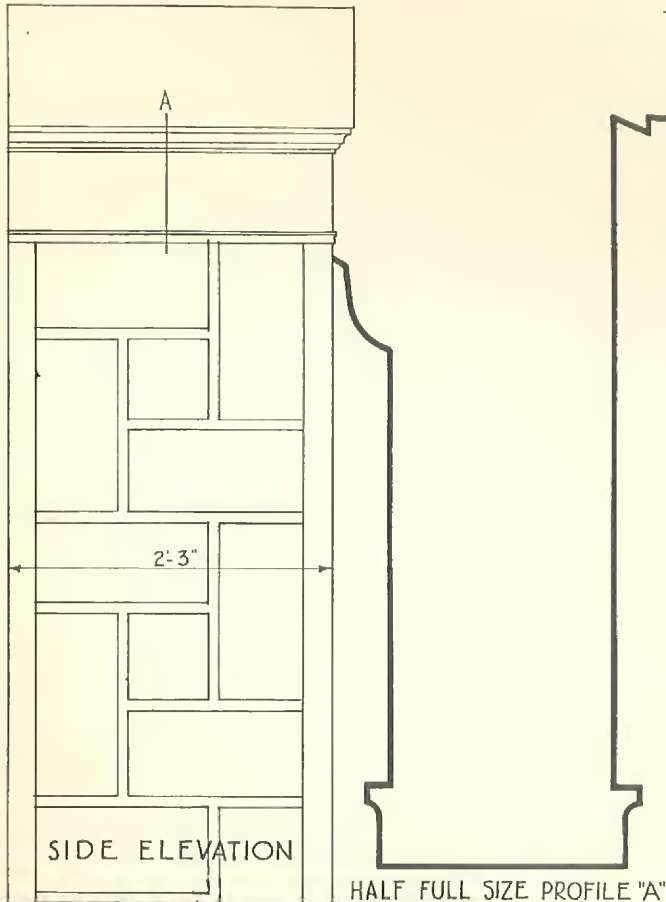


1865
CURTIS
WOODWORK



SCALE: 3/4" = 1'-0"



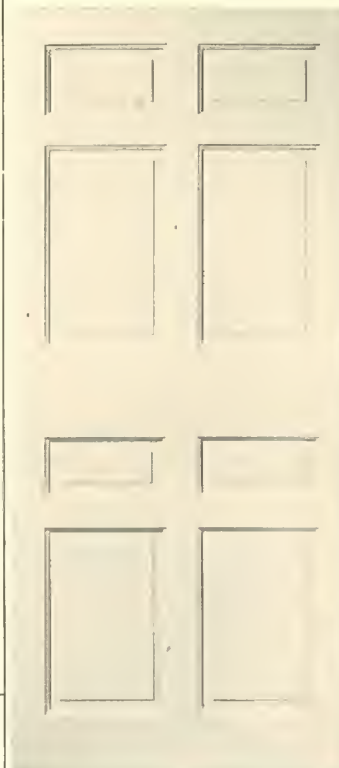
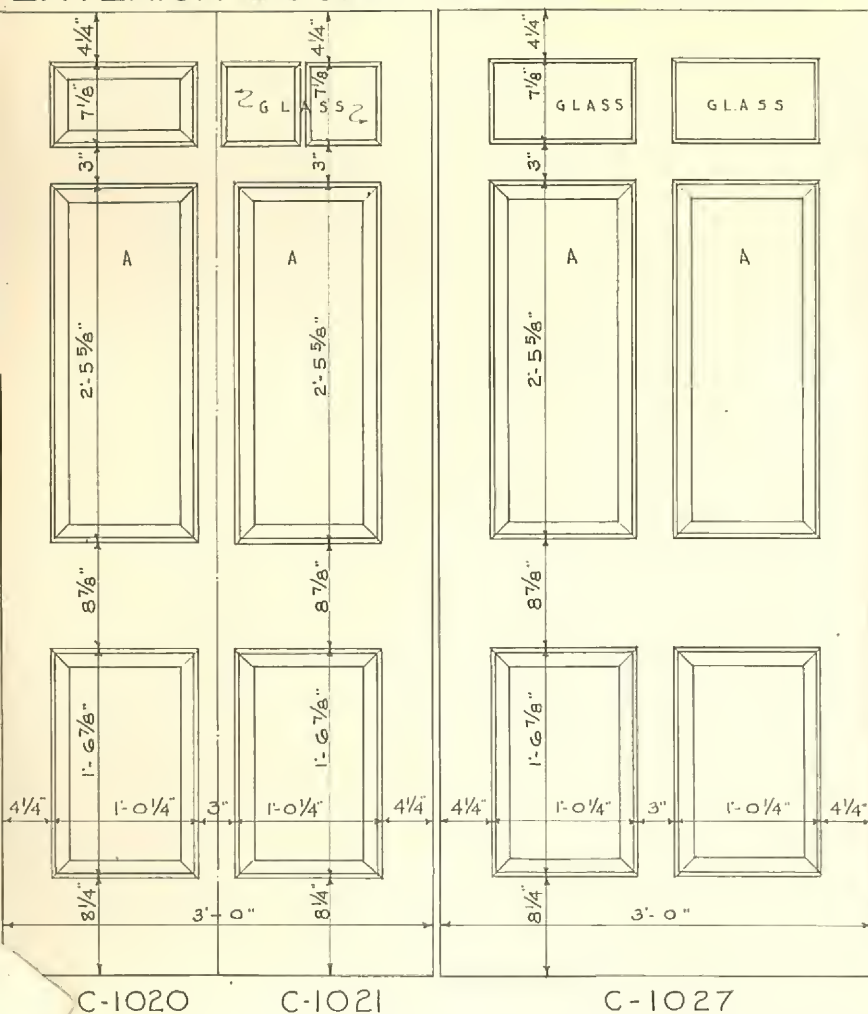


SCALE: 3/4" = 1'-0"

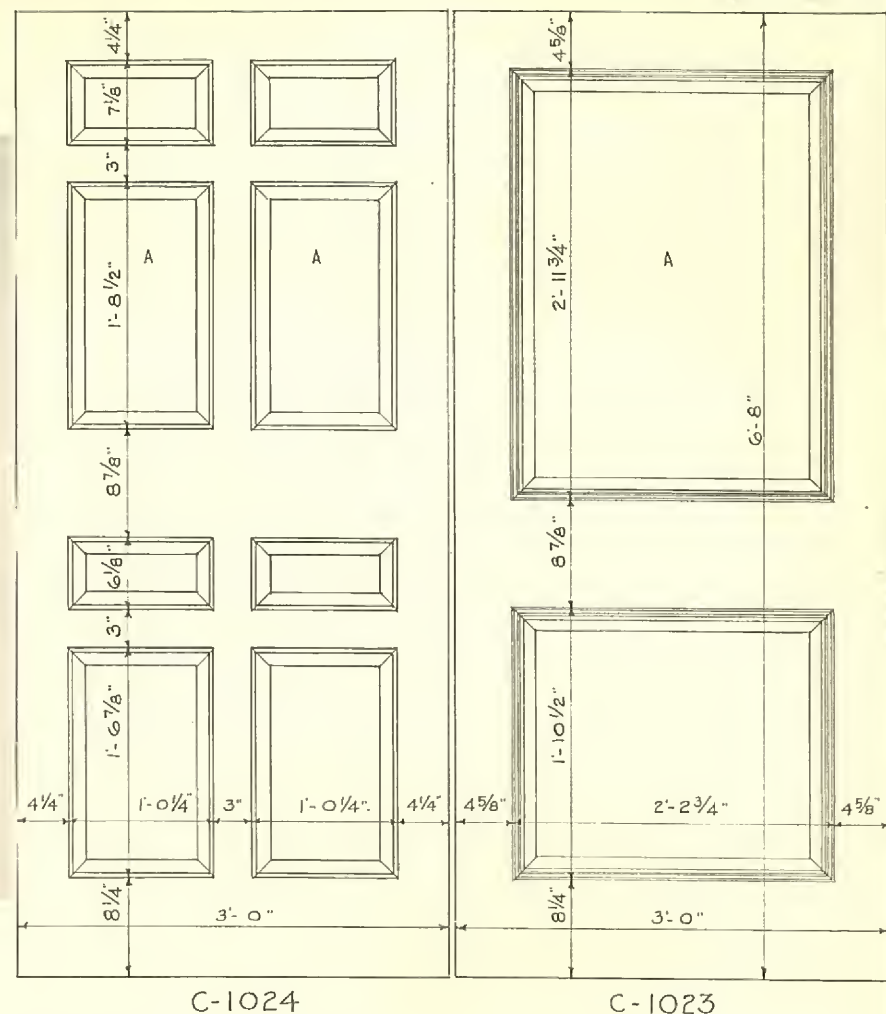


1866
CURTIS
WOODWORK

1865
CURTIS
WOODWORK

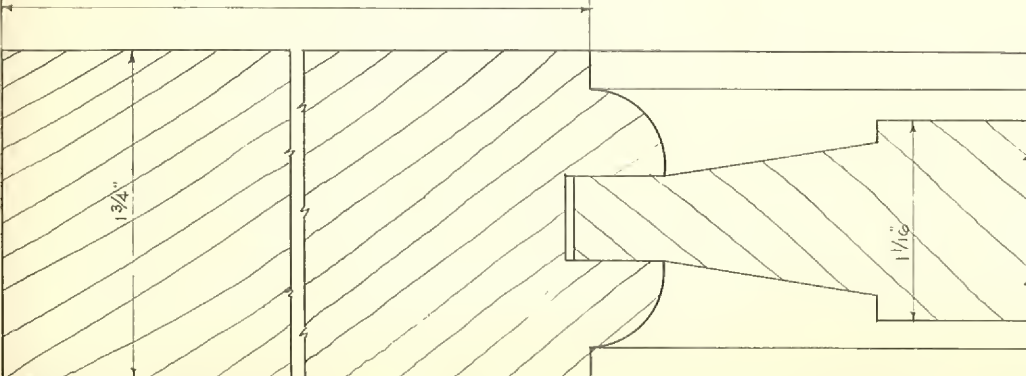


SCALE: 3/4" = 1'-0"



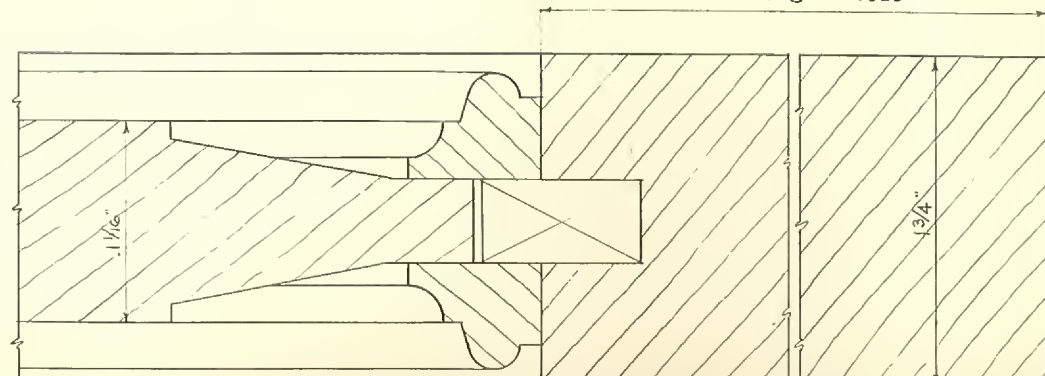
INCREASE AND DECREASE IN HEIGHT OF DOORS TO BE TAKEN UP IN PANELS "A". WIDTH TAKEN UP IN PANELS.

4 1/4" C-1020 - C-1021 - C-1024 - C-1027



FULL SIZE SECTION THRU OVOLO MOLDED DOOR STILES

4 5/8" C-1023



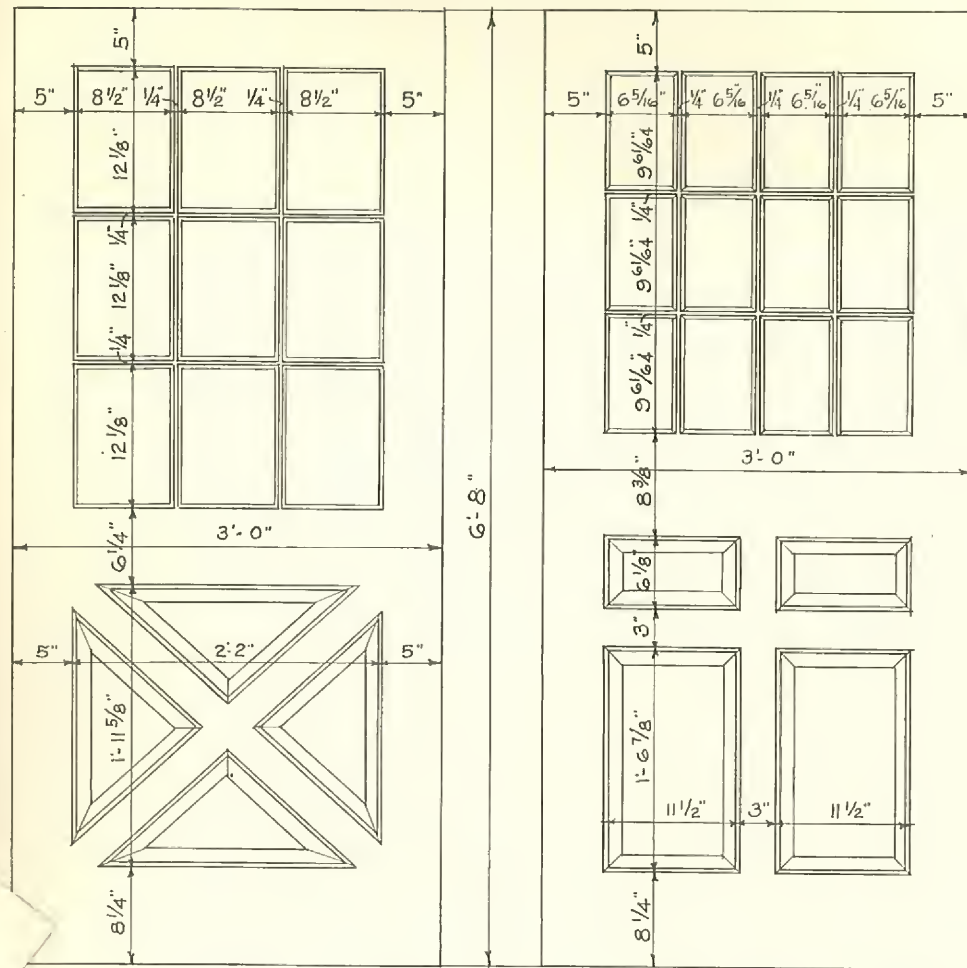
FULL SIZE SECTION THRU FLUSH MOLDED DOOR STILES C-1023

EXTERIOR DOORS

C-1025 C-1026 C-1028 C-1030

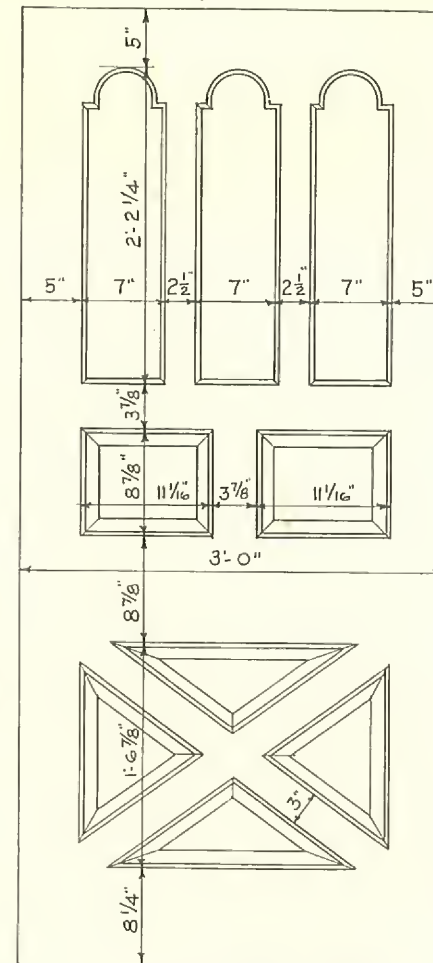
1856
CURTIS

PLATE 22

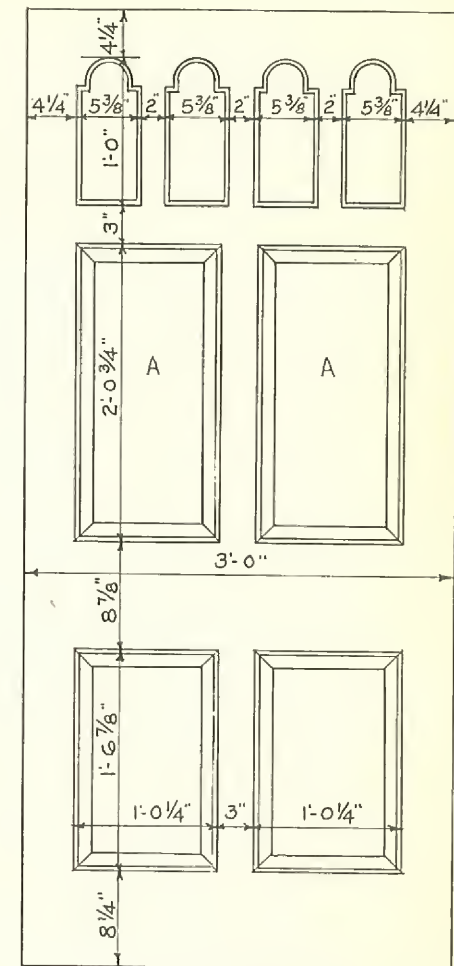


C-1025

C-1026

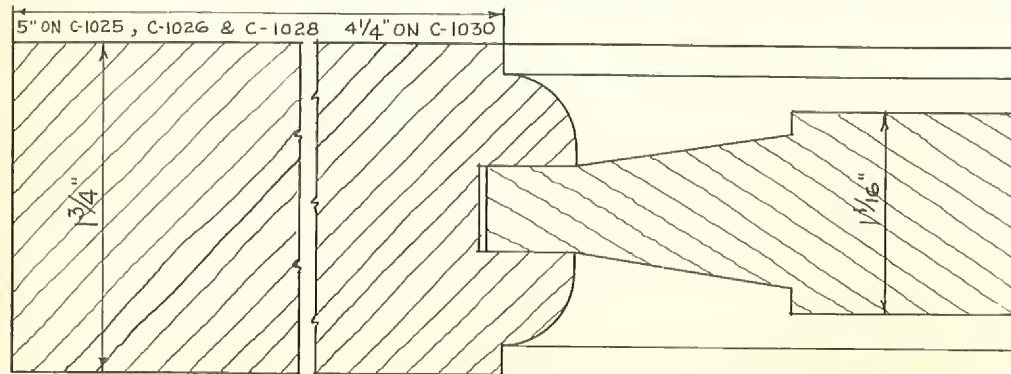


C-1028

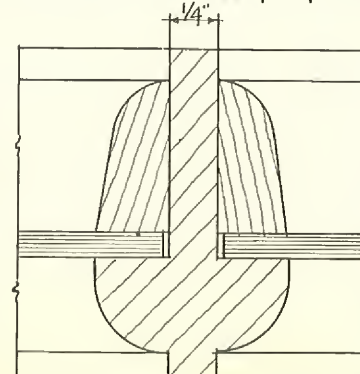


C-1030

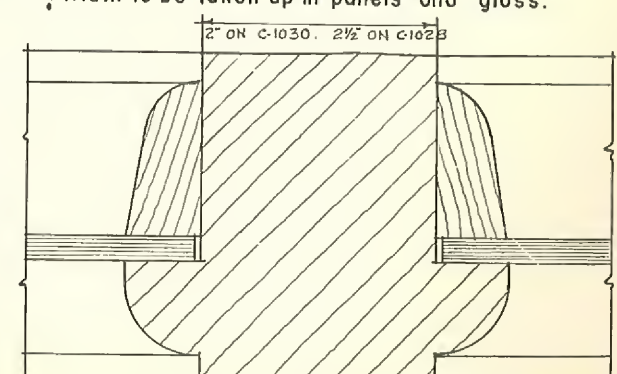
NOTE: Increase and decrease in height of doors C-1025, 1026 & 1028 to be taken up in glass. In C-1030 to be taken up in panels "A". Width to be taken up in panels and glass.



F.S. SECTION THROUGH DOOR STILES

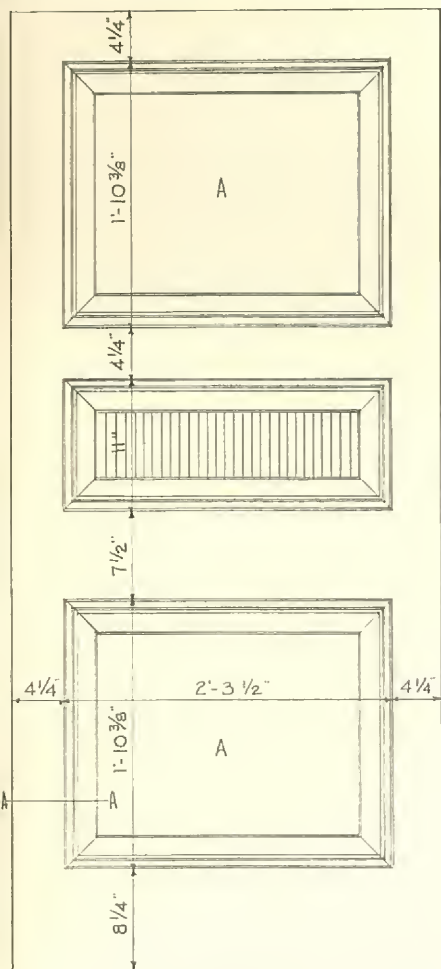


F.S. MUNTIN C-1025 & C-1026



F.S. MUNTIN C-1028 & C-1030

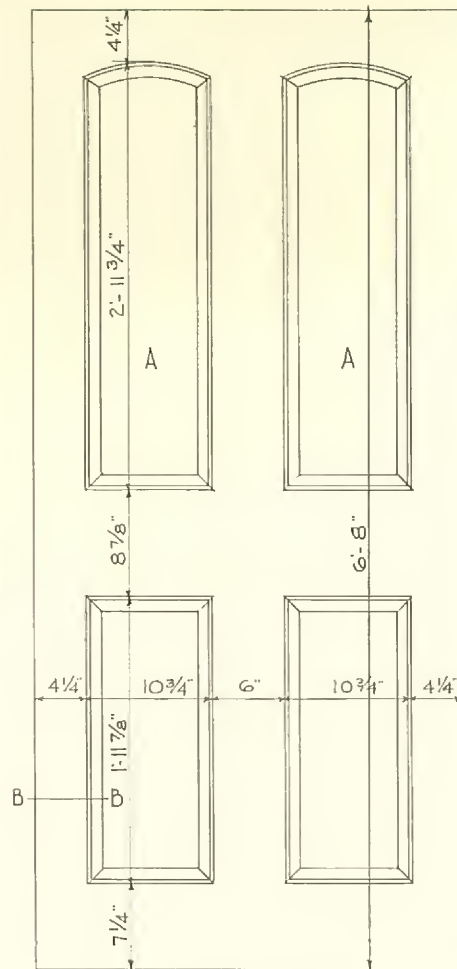
SCALE: 3/4" = 1'-0"



C-1033



CURTIS
EXTERIOR
DOORS



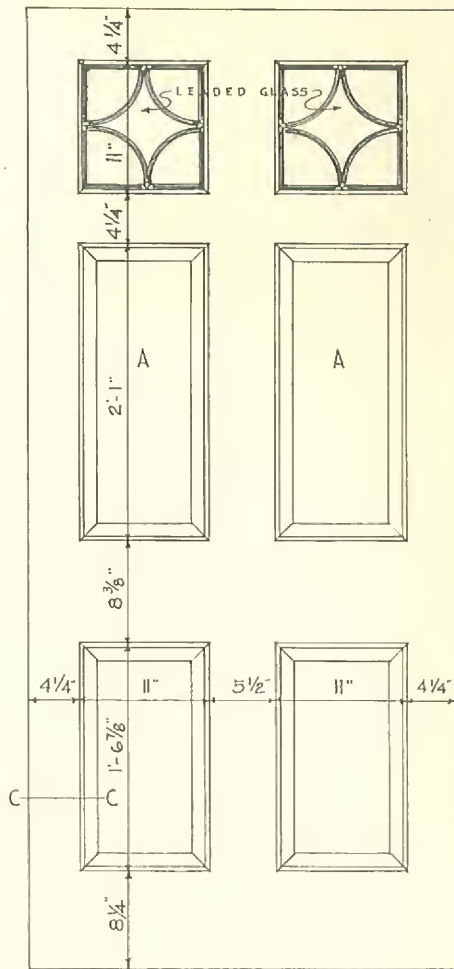
C-1040

CURTIS
WOODWORK

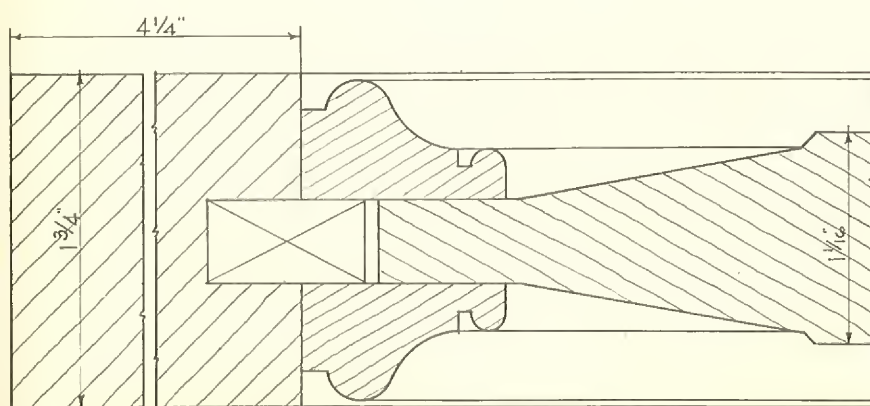


INCREASE AND DECREASE IN HEIGHT
OF DOORS TO BE TAKEN UP AT
POINTS MARKED "A". WIDTH
TAKEN UP IN PANELS

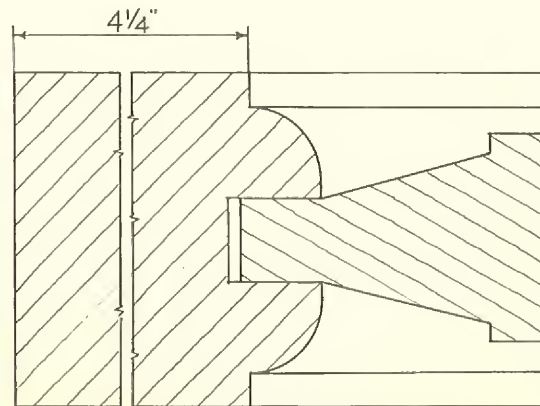
SCALE: 3/4"=1'-0"



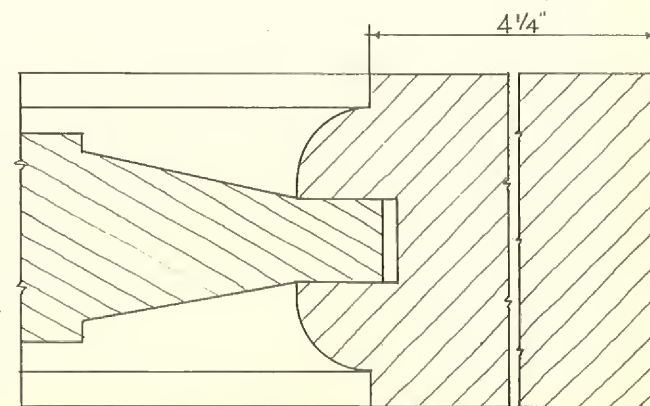
C-1029



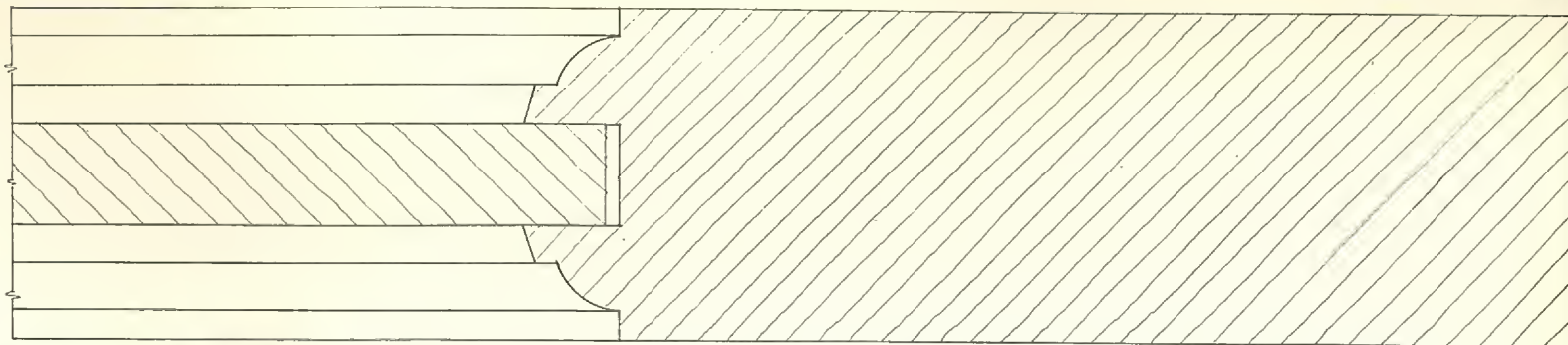
FULL SIZE SECTION "A-A"



FULL SIZE SECTION "B-B"



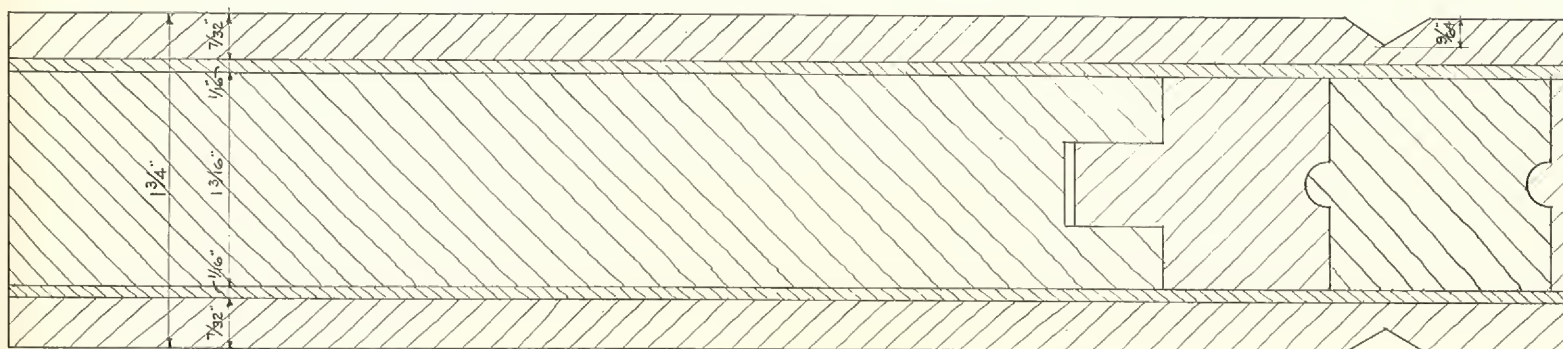
FULL SIZE SECTION "C-C"

[illegible]

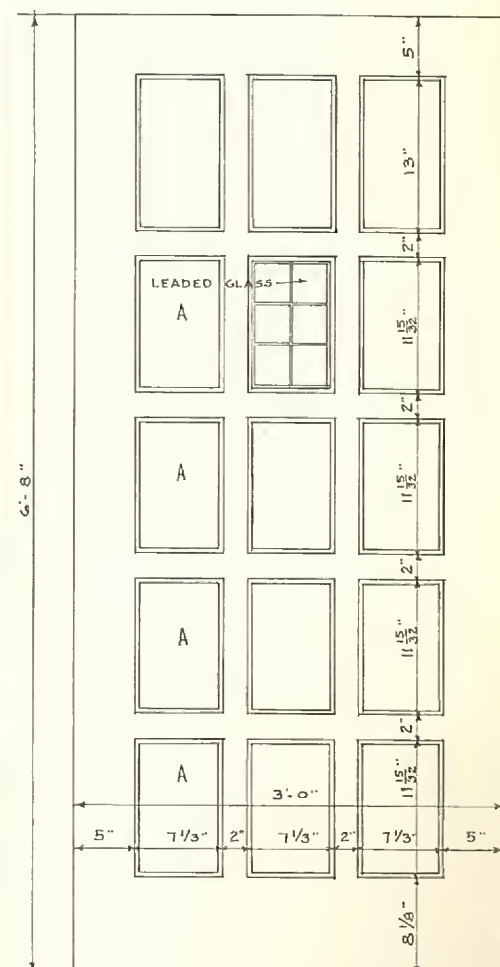
**1866
CURTIS
WOODWORK**



SCALE : $3/4" = 1'-0"$

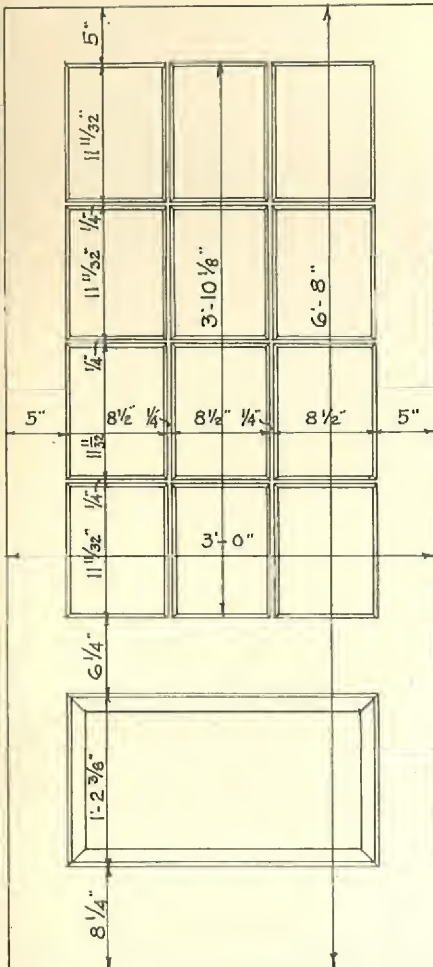


FULL SIZE SECTION THRU STILES DOOR C-1081

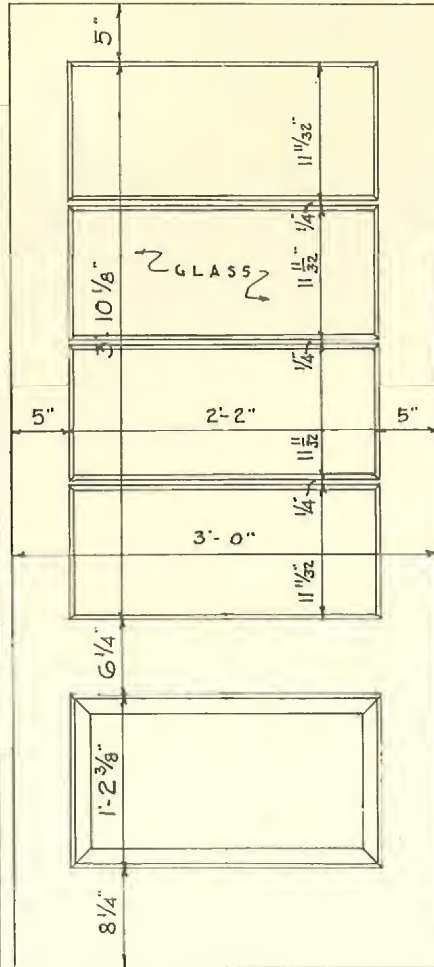


INCREASE IN HEIGHT OF DOORS TO BE TAKEN
UP IN PANELS "A"

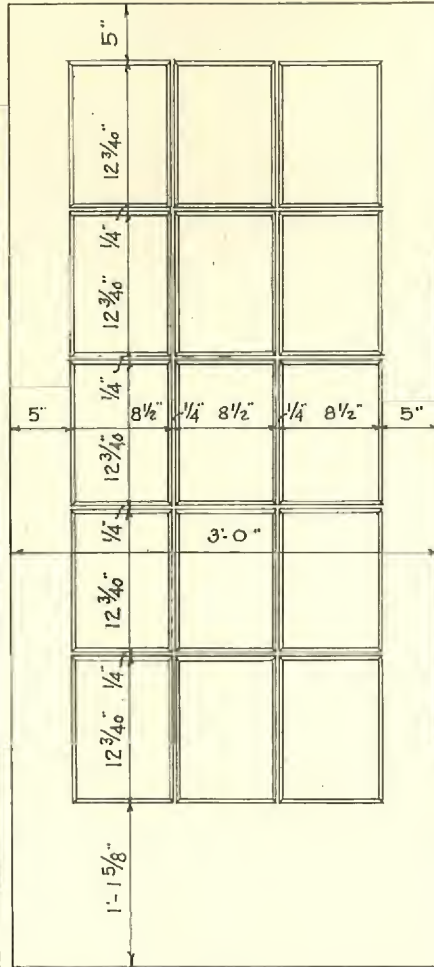
SCALE: $\frac{3}{4}" = 1'-0"$



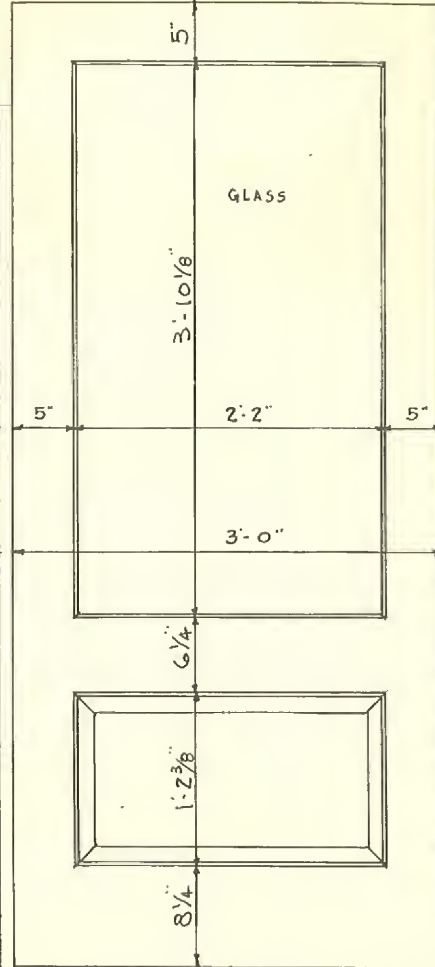
C-1110



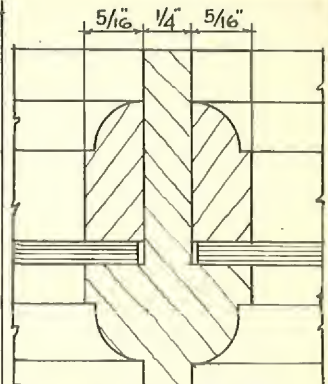
C-1154



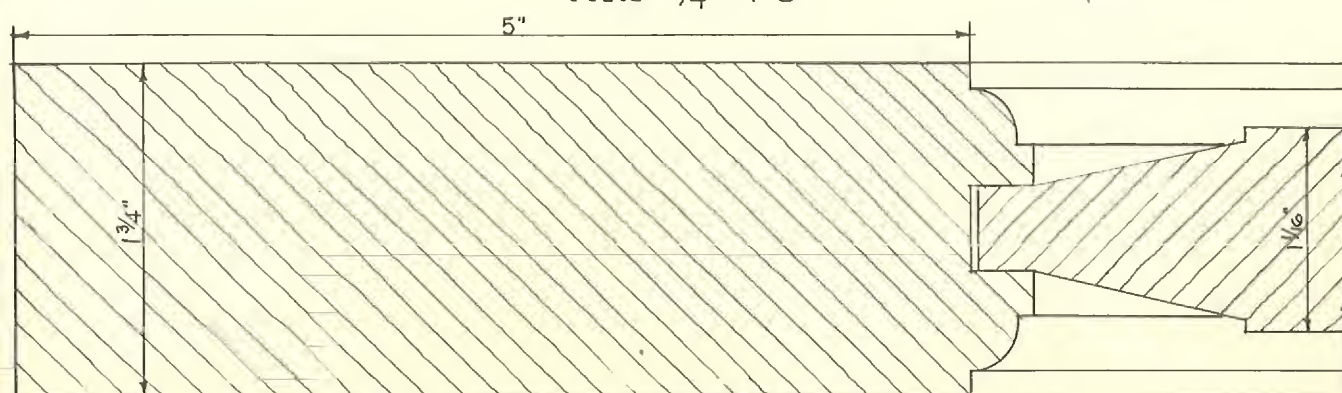
C-1120



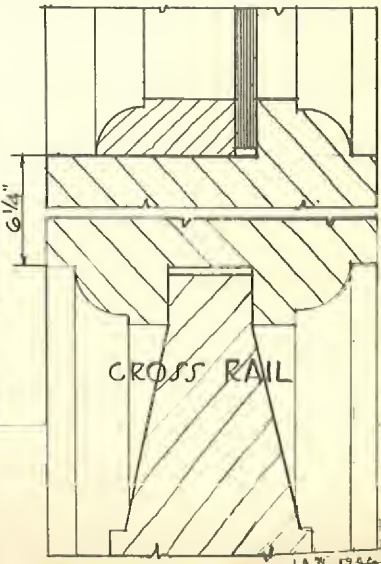
C-1150



BARS & MUNTINS



STILES AND TOP RAIL



CROSS RAIL

NOTE:
INCREASE & DECREASE IN HEIGHT & WIDTH OF DOORS TO BE TAKEN
UP IN GLASS.

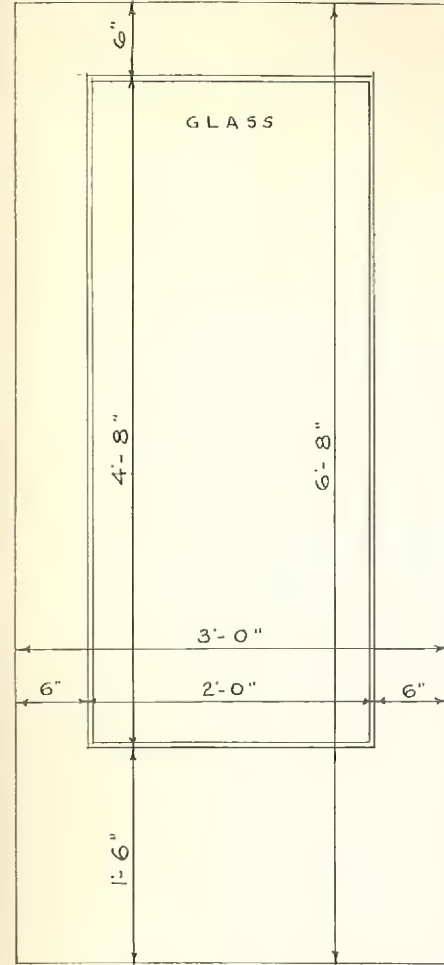
FULL SIZE SECTIONS

Scale: 3/4" = 1'-0"

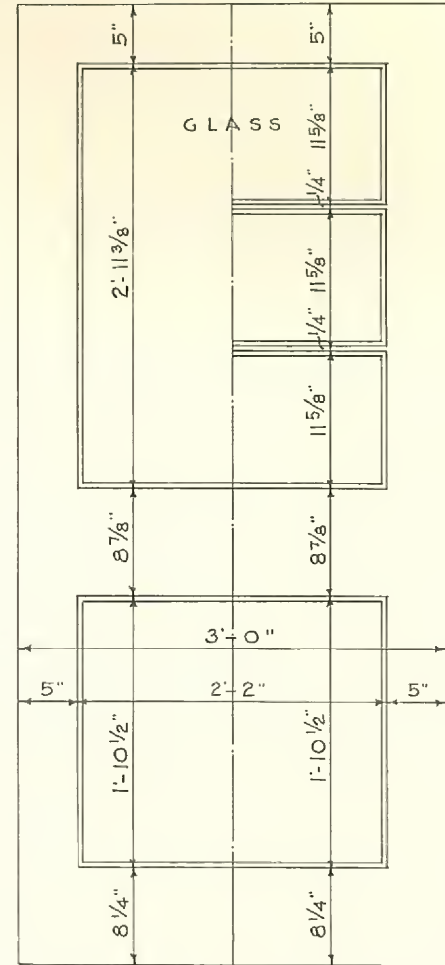
EXTERIOR DOORS

C-1130
C-1200
C-1160
C-1210
C-1165
C-1211

PLATE 26

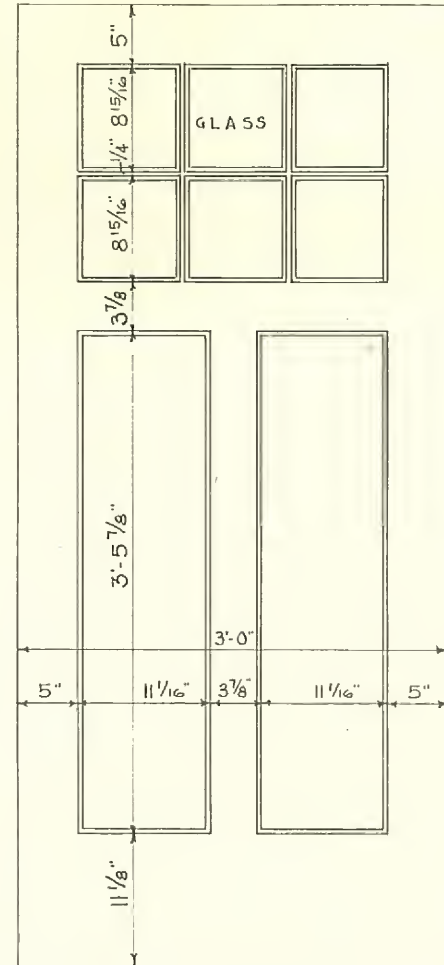


C-1130

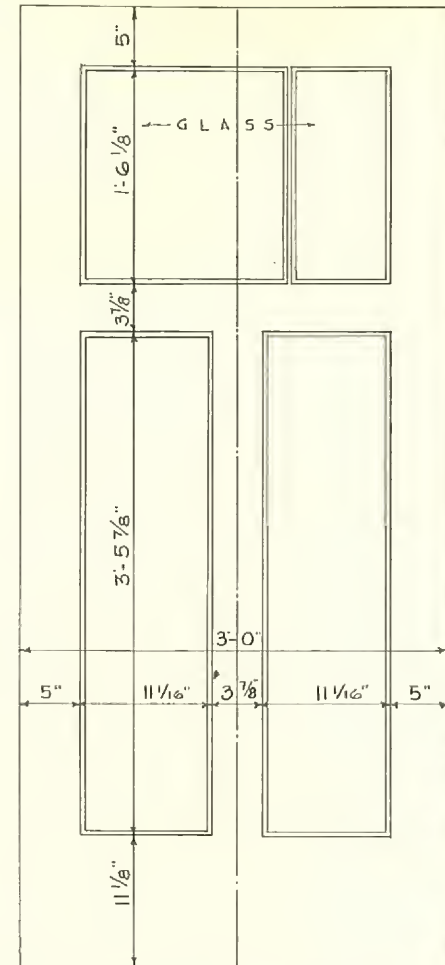


C-1160

C-1165



C-1200

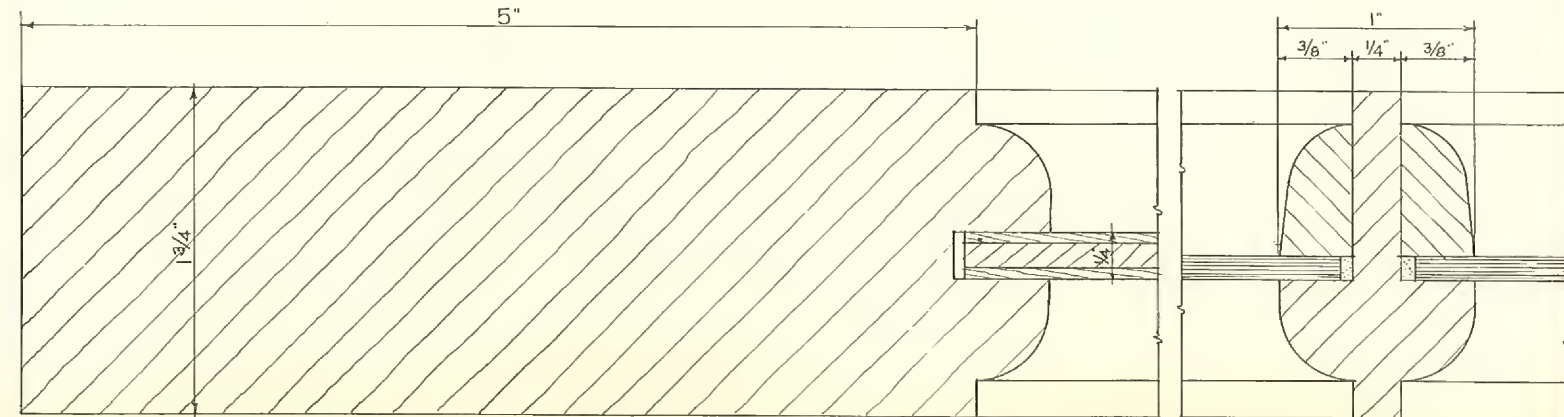


C-1210

C-1211

SCALE: 3/4" = 1'-0"

INCREASE & DECREASE IN HEIGHT OF DOORS TO BE TAKEN UP IN GLASS. WIDTH TAKEN UP IN GLASS AND PANELS.

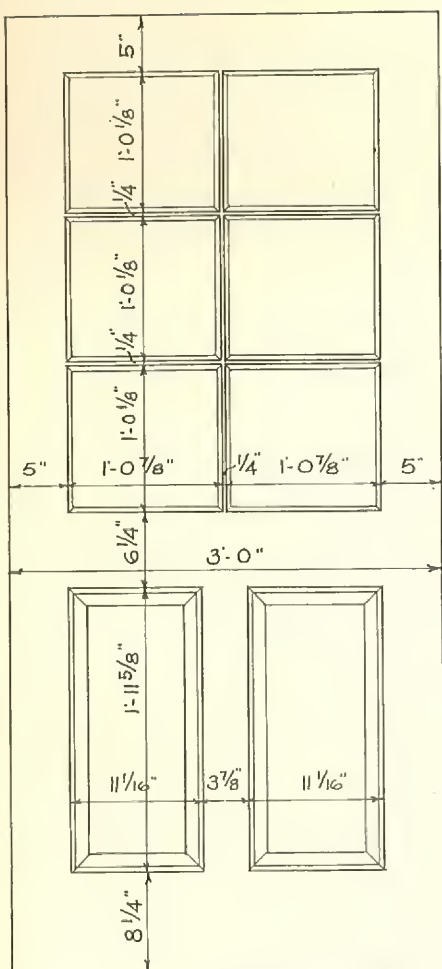


1866
CURTIS
WOODWORK

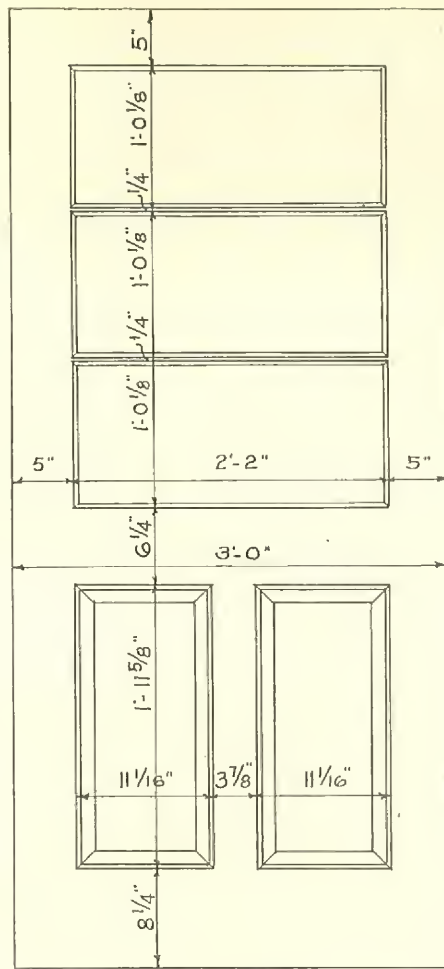
EXTERIOR DOORS

C-1230 C-1233 C-1239 C-1240

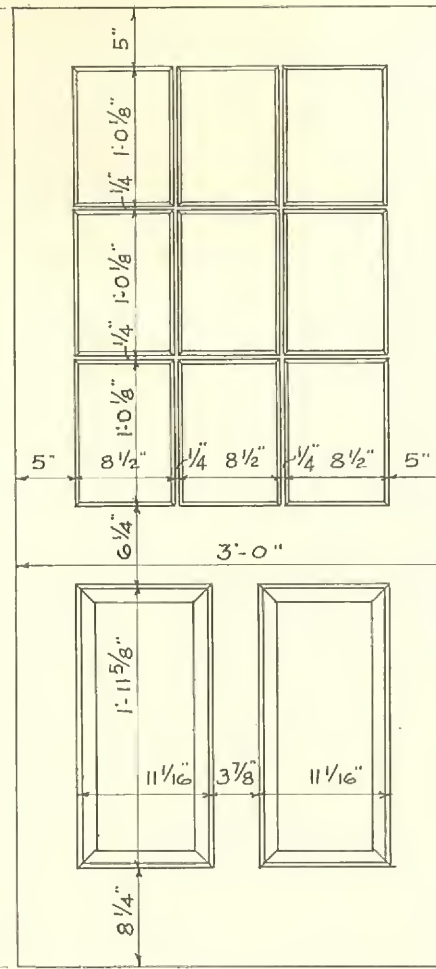
PLATE 27



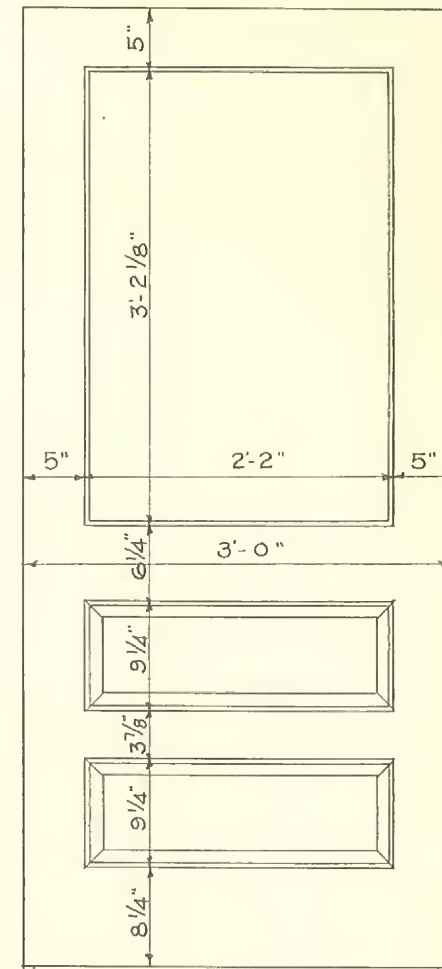
C-1230



C-1233

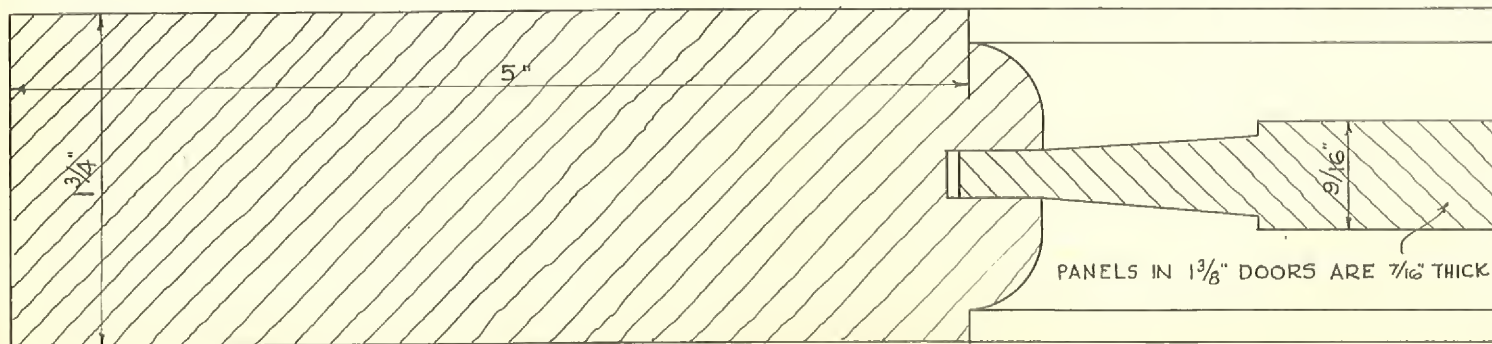


C-1239



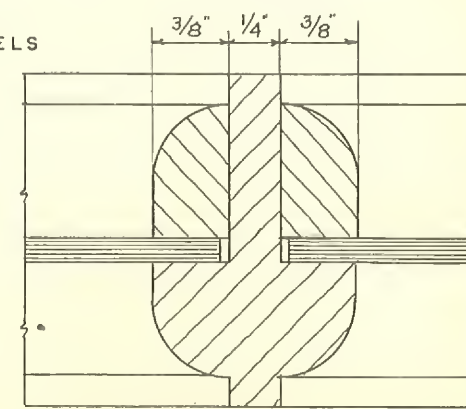
C-1240

NOTE: INCREASE AND DECREASE IN HEIGHT OF DOOR TO BE TAKEN UP IN GLASS. WIDTH TO BE TAKEN UP IN GLASS AND PANELS



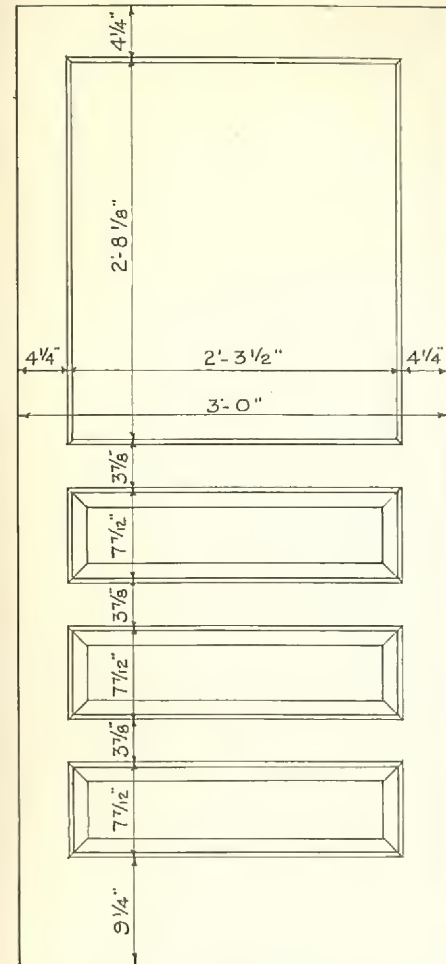
F.S. SECTION THRU STILES

SCALE: 3/4" = 1'-0"



F.S. SECTION THRU MUNTIN & BAR

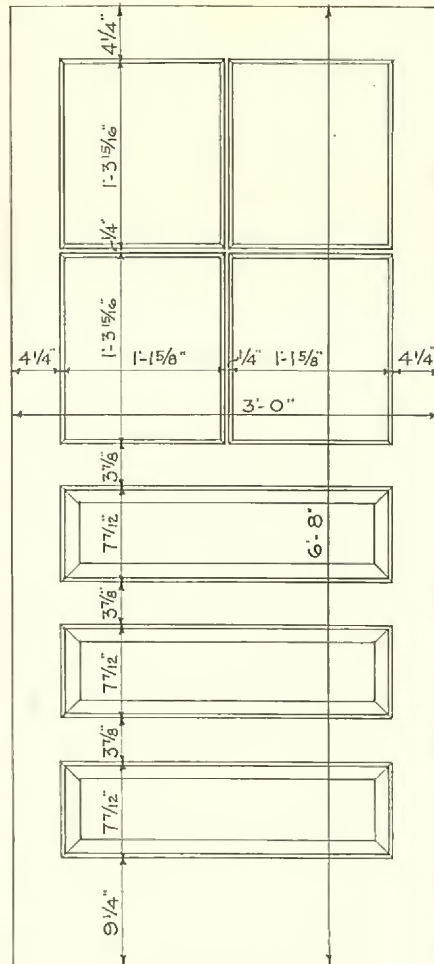
1866
CURTIS
WOODWORK



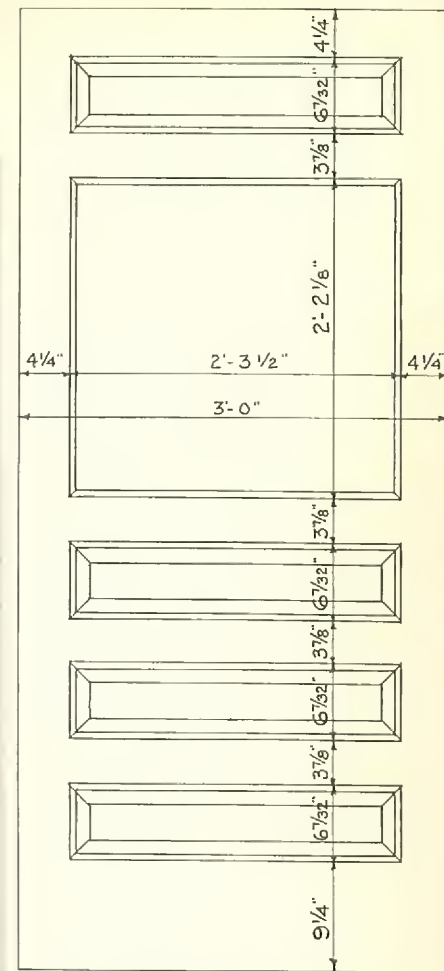
C-1244



INCREASE & DECREASE IN HEIGHT OF DOORS TO BE TAKEN UP IN GLASS. WIDTH TO BE TAKEN UP IN GLASS AND PANELS.

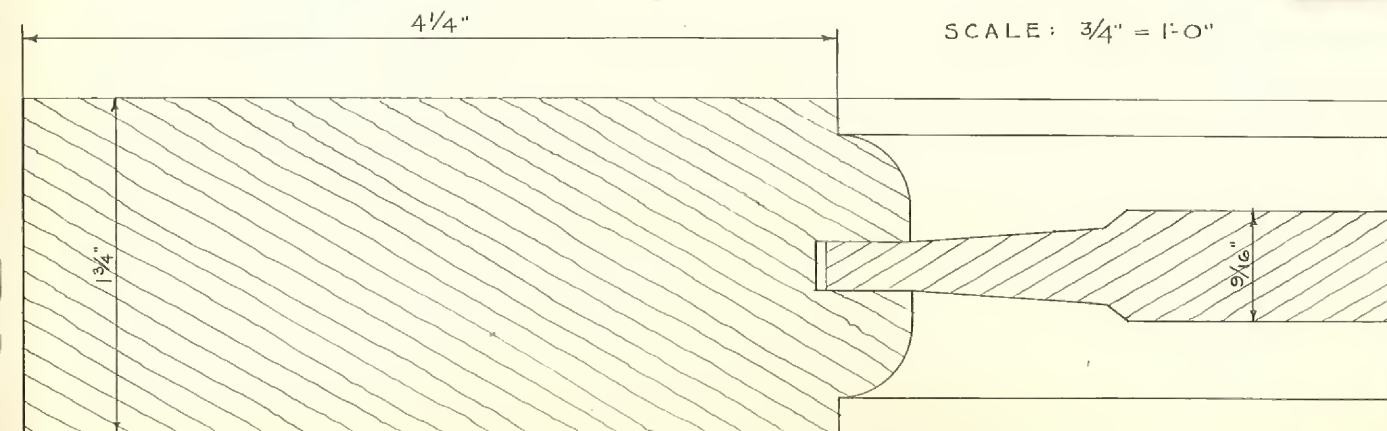


C-1246

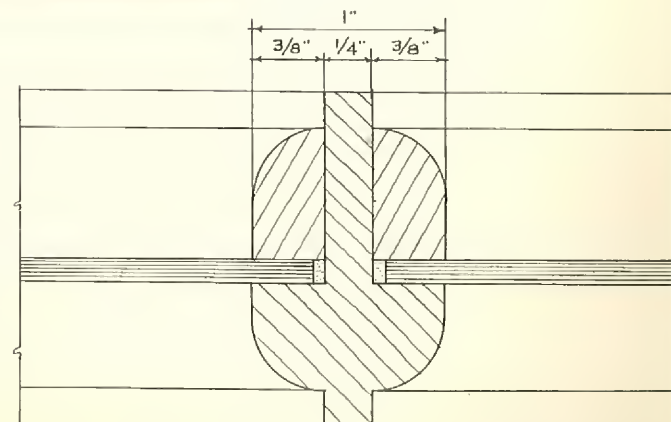


C-1250

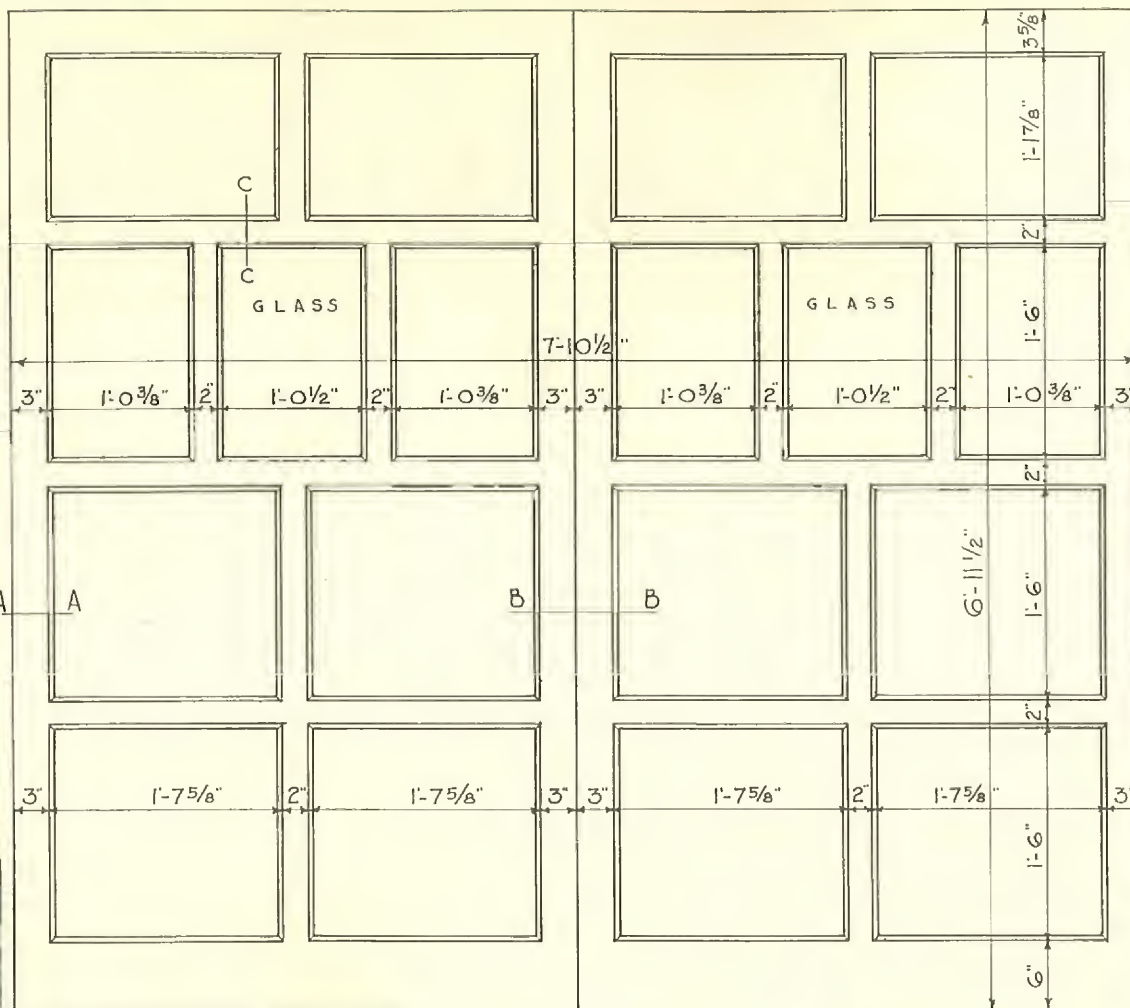
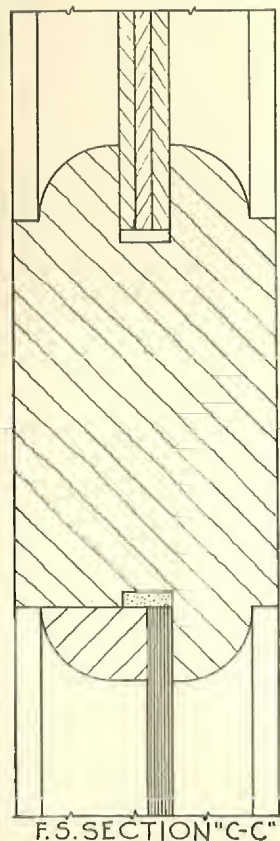
SCALE: 3/4" = 1'-0"



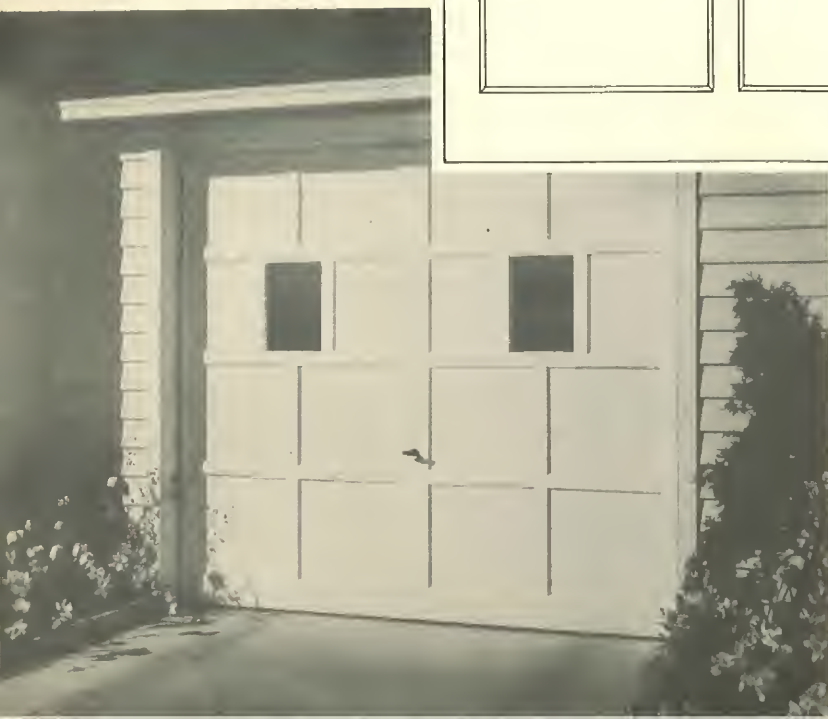
FULL SIZE SECTION THRU STILES & TOP RAIL



FULL SIZE SECTION THRU MUNTIN & BAR

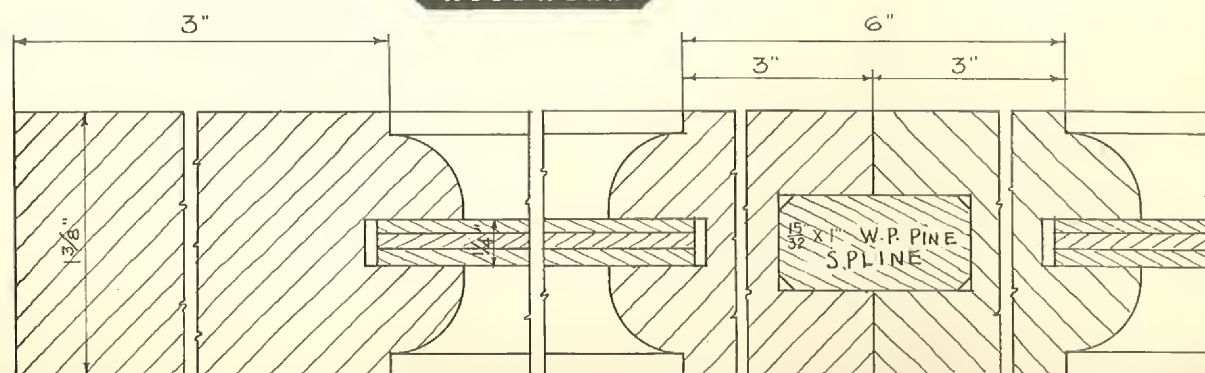


Note in the interior illustration above, the simplicity of the hardware and the fact that a house door may be set very close to the front corner of the garage. There are no projecting arms on the hardware either when opened or closed to interfere with the use of house door.



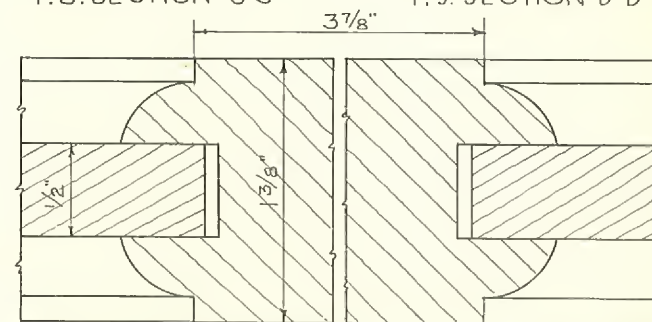
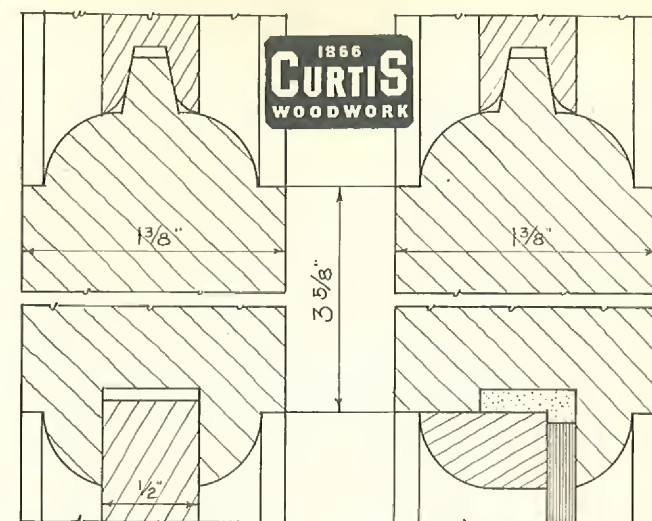
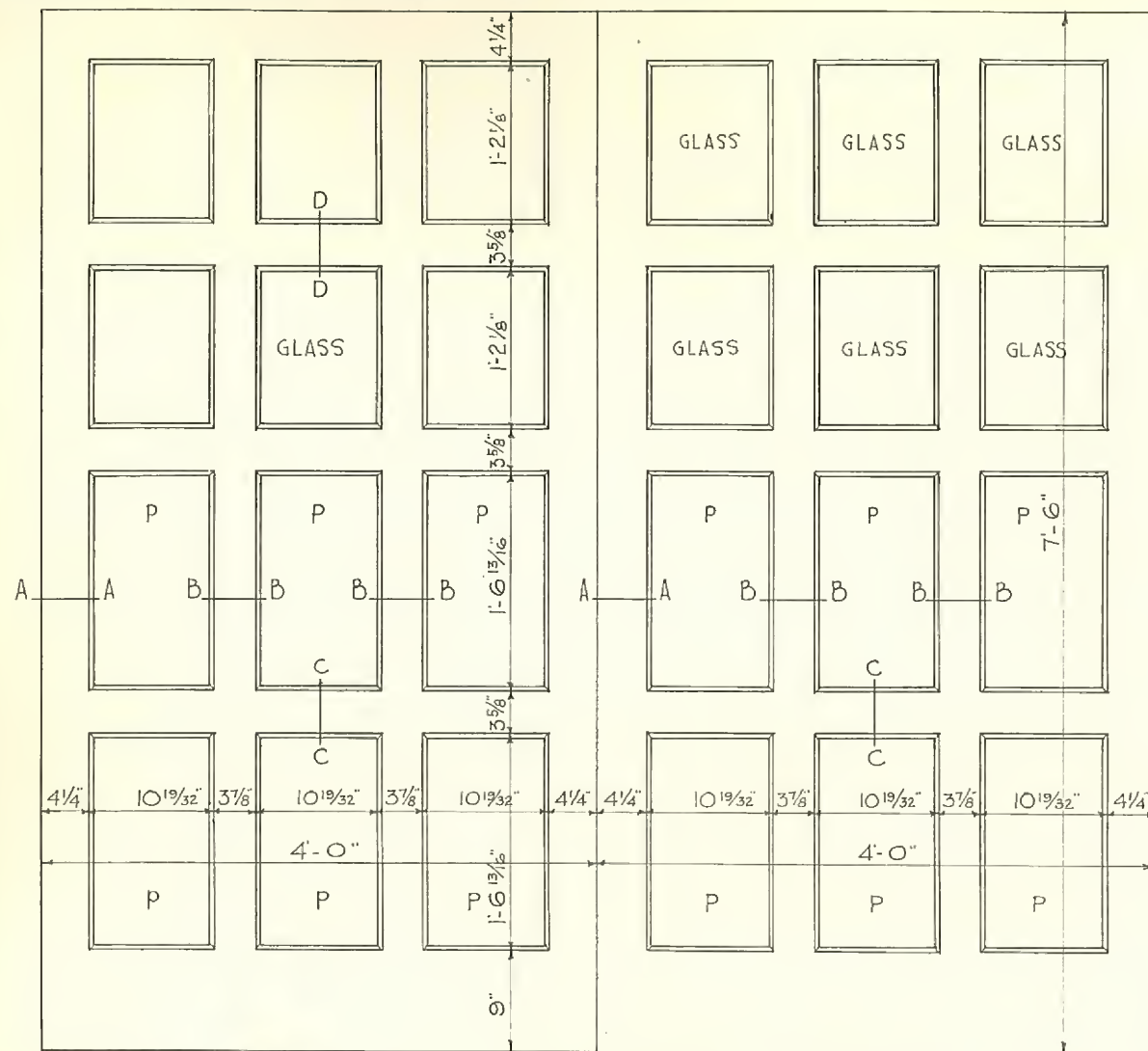
ELEVATION

SCALE: 3/4" = 1'-0"



F.S. SECTION "A-A"

F.S. SECTION "B-B"



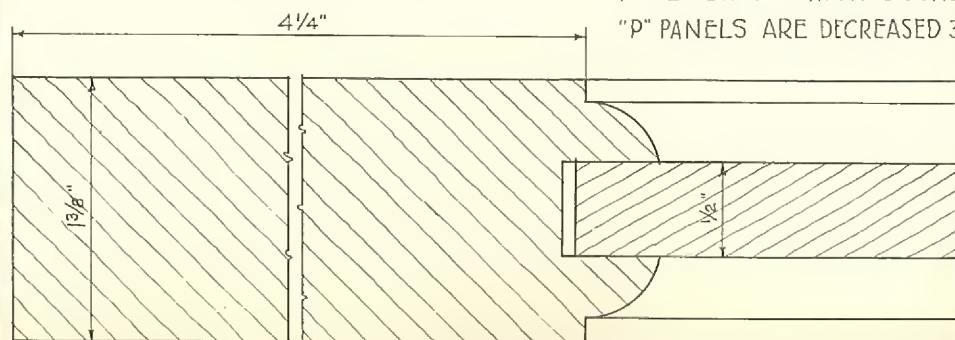
C-I445

ELEVATION

C-I446

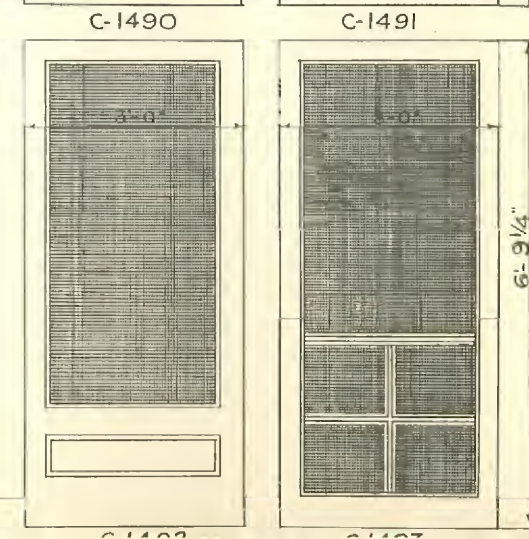
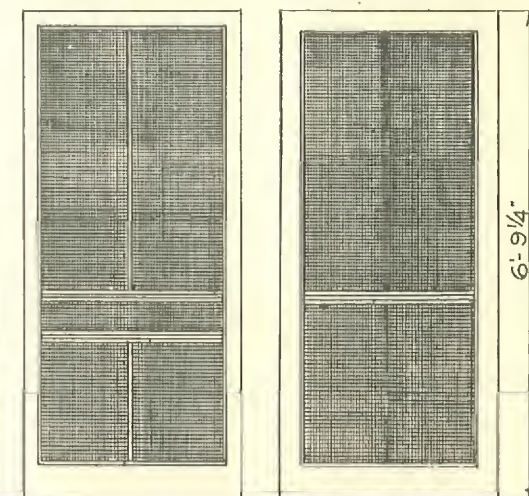
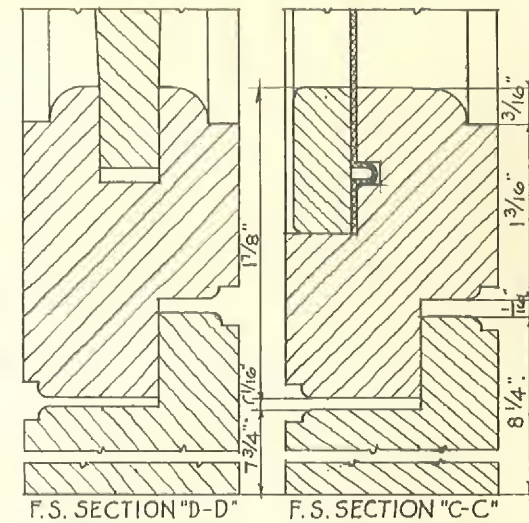
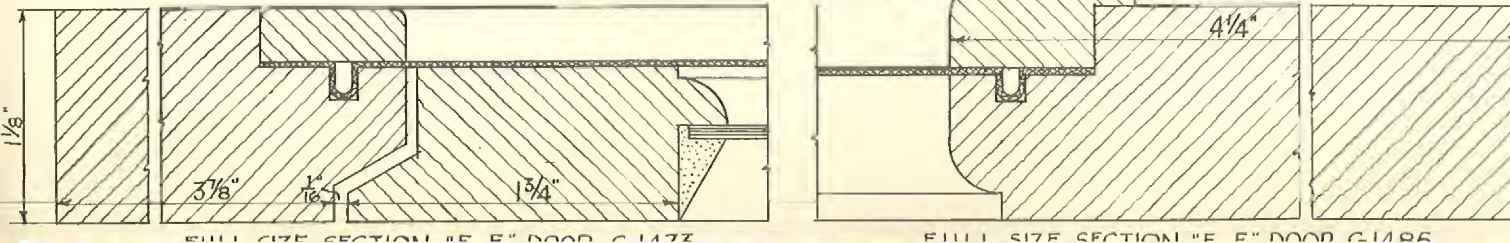
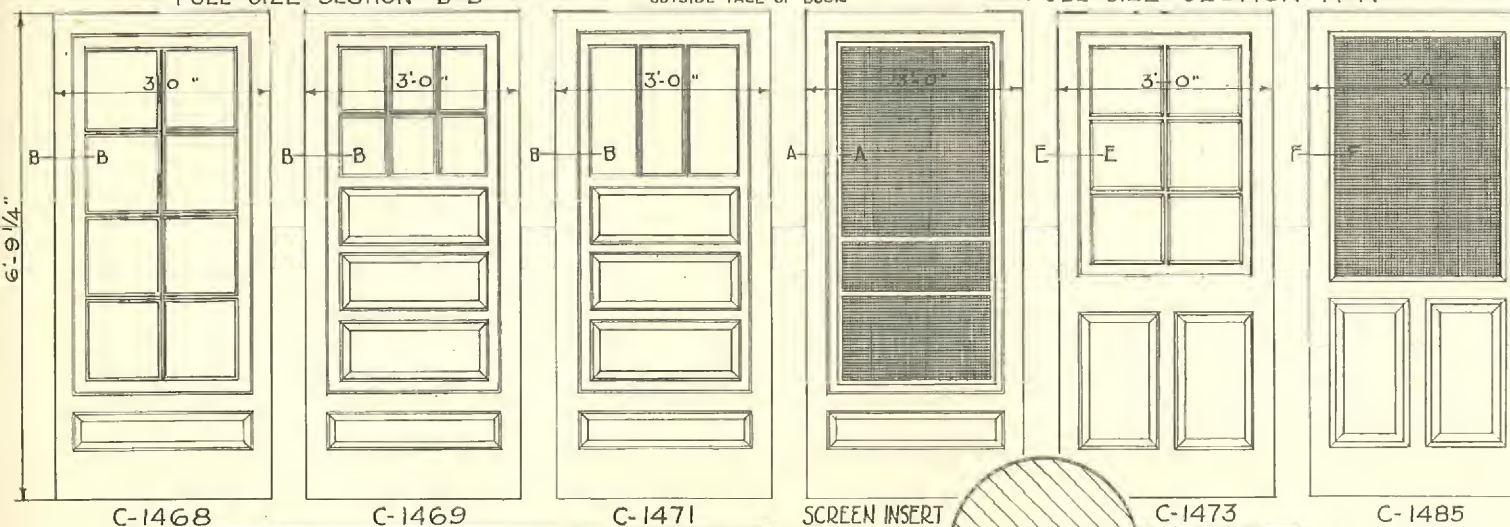
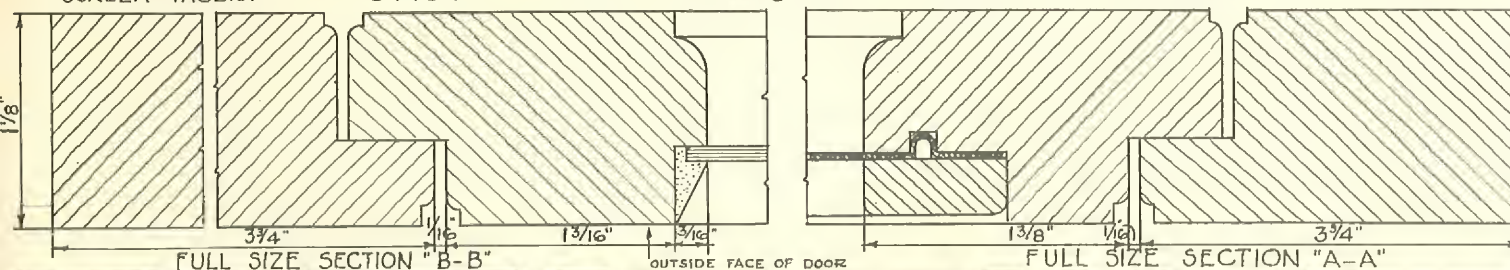
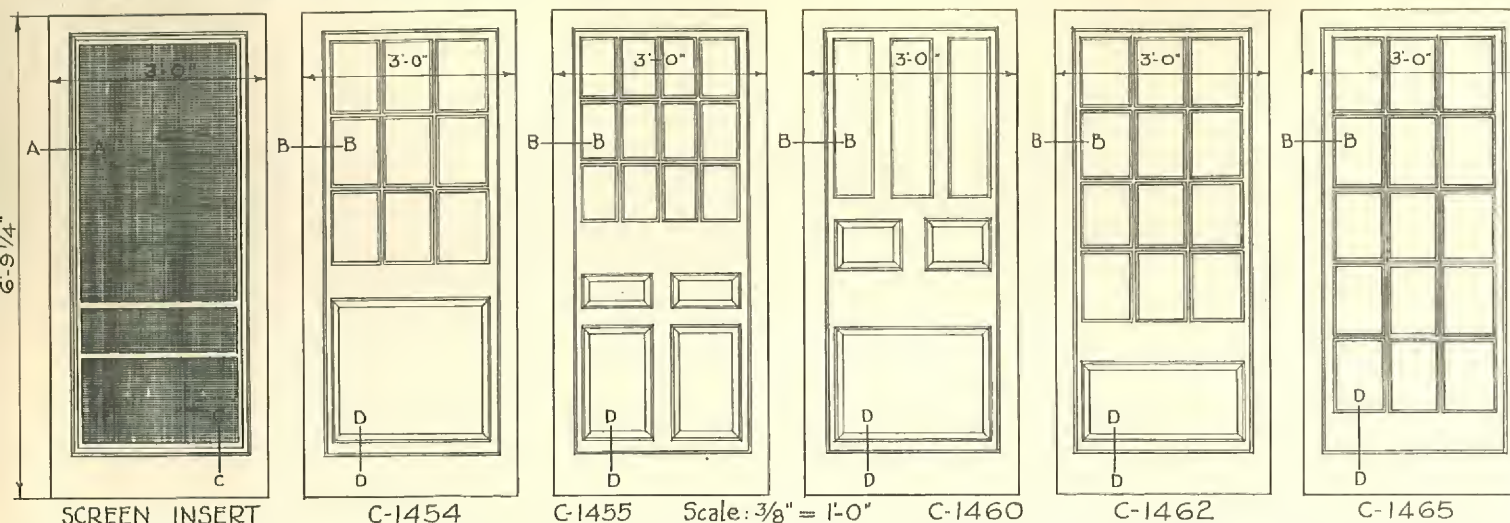
SCALE: $\frac{3}{4}" = 1'-0"$

NOTE: ON 7'-0" HIGH DOORS
"P" PANELS ARE DECREASED 3"



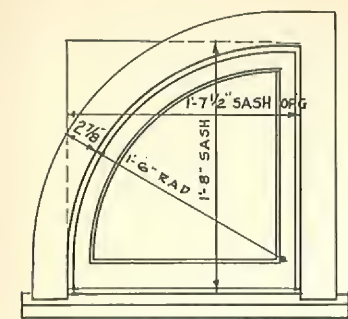
COMBINATION & SCREEN DOORS

PLATE 31

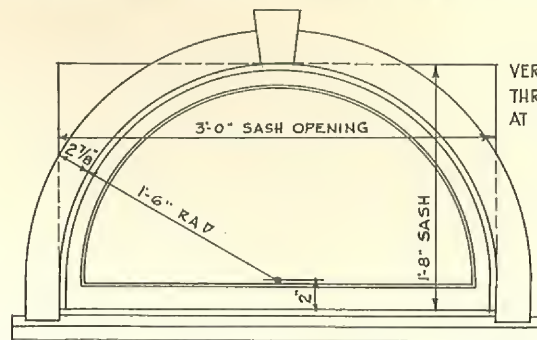


QUARTER & HALF CIRCLE SASH & LOUVRES

PLATE 32

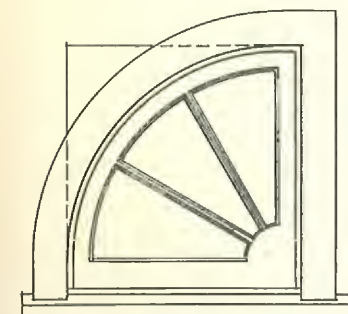


FRAME C-692 SASH C-693



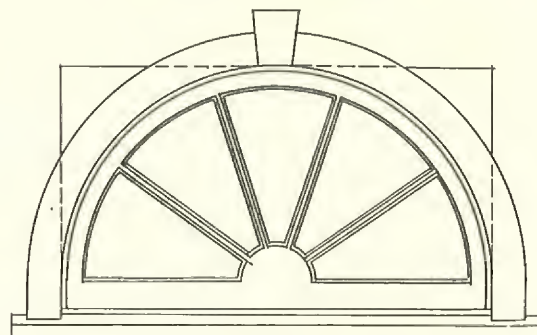
FRAME C-690 SASH C-691

VERTICAL SECTION
THRU KEY BLOCK
AT CENTER LINE



C-1693

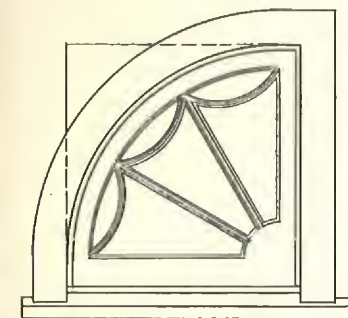
FRAME C-692 SASH C-693 SCREEN C-696



C-1691

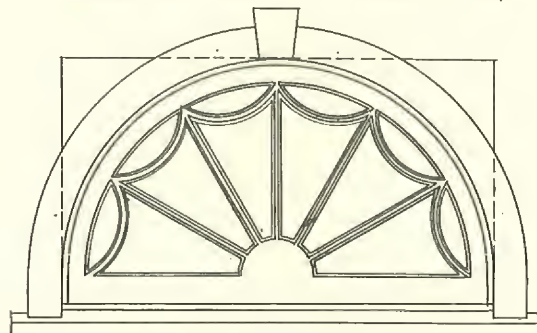
FRAME C-690 SASH C-691 SCREEN C-694

F-77 BAND MOLD WHEN
FRAME IS USED IN
MASONRY WALL



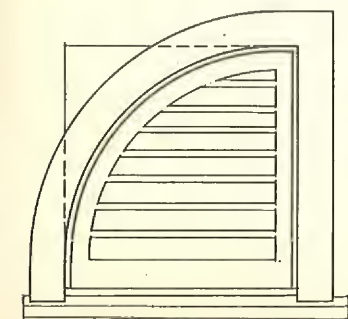
C-1694

FRAME C-692 SASH C-693 SCREEN C-697



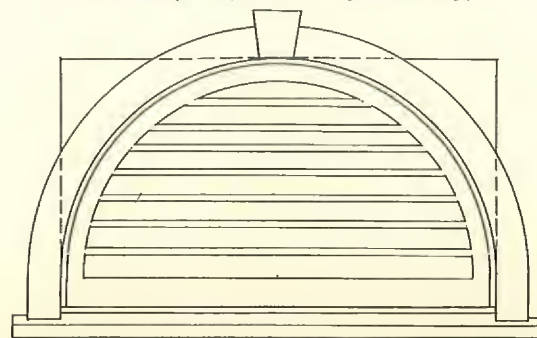
C-1692

FRAME C-690 SASH C-691 SCREEN C-695



C-1804

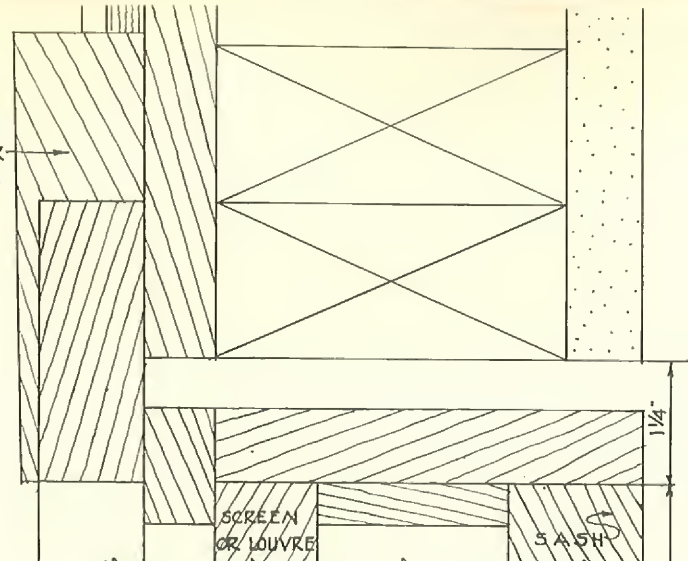
FRAME C-692 LOUVRE C-699



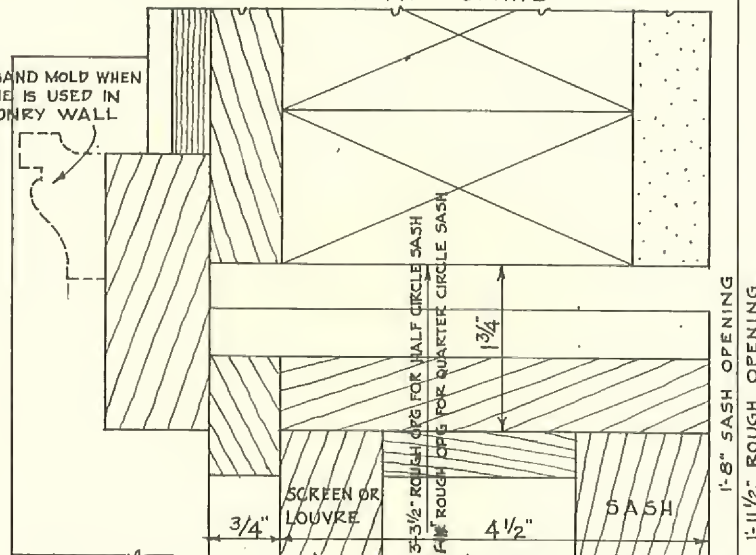
C-1802

FRAME C-690 LOUVRE C-698

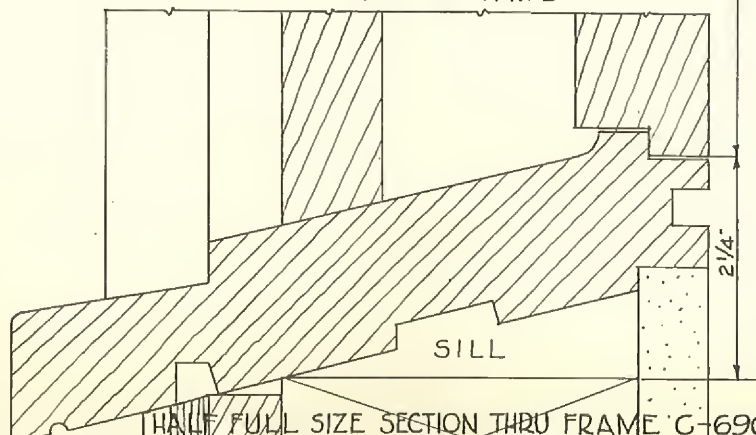
SCALE: 3/4" = 1'-0"



HEAD JAMB

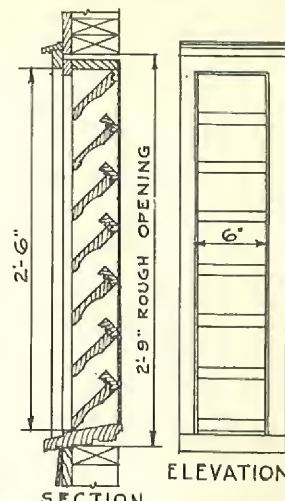


SIDE JAMB



SILL

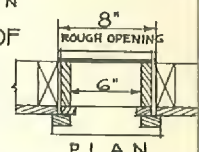
HALF FULL SIZE SECTION THRU FRAME C-690



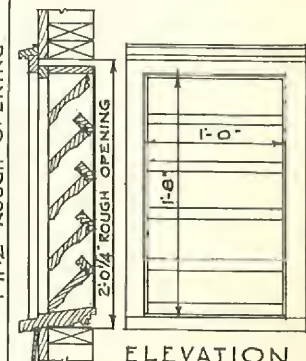
SECTION

ELEVATION

DETAIL OF
LOUVRE
C-1806

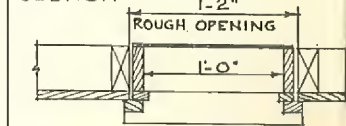


PLAN



SECTION

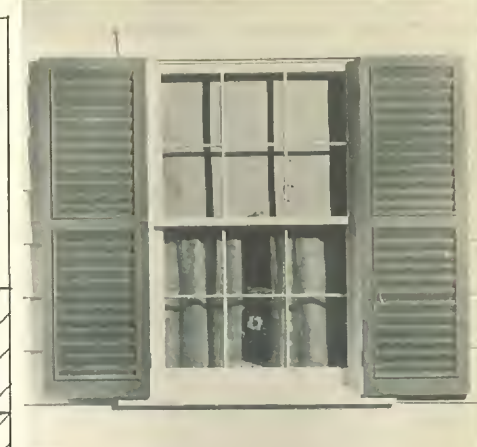
ELEVATION



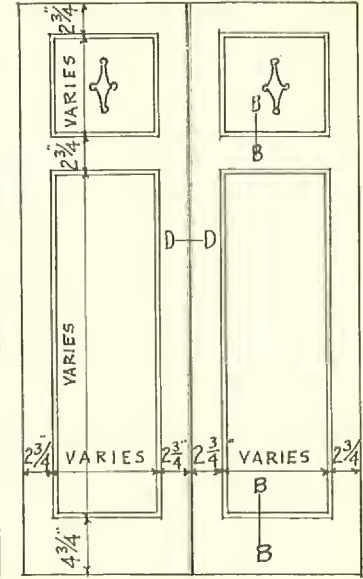
DETAIL OF LOUVRE C-1812

SCALE: 3/4" = 1'-0"

CURTIS
WOODWORK

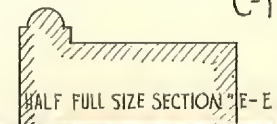


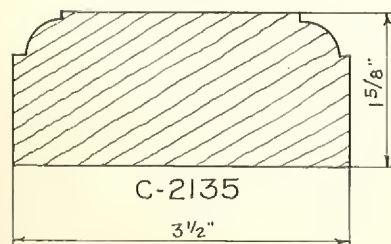
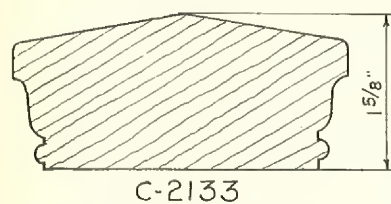
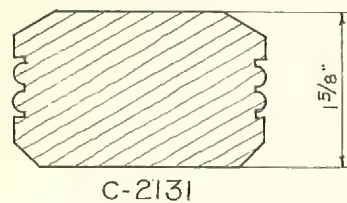
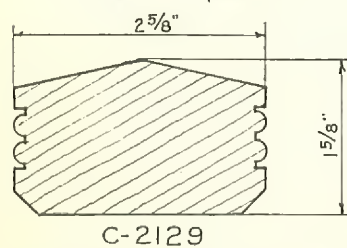
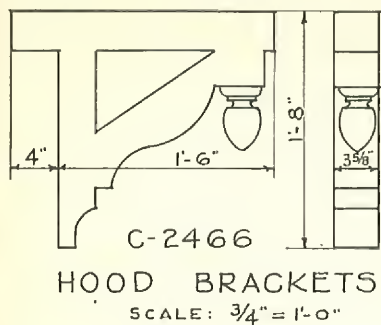
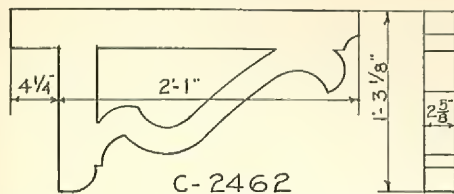
SECTION "B-B"
SHOWING WATER SHED
CONSTRUCTION



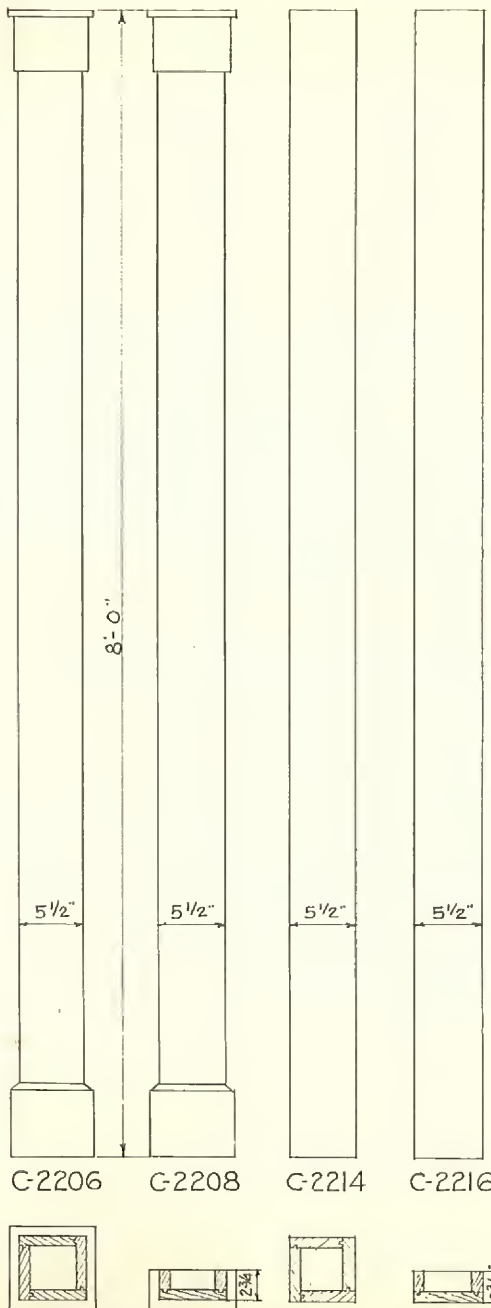
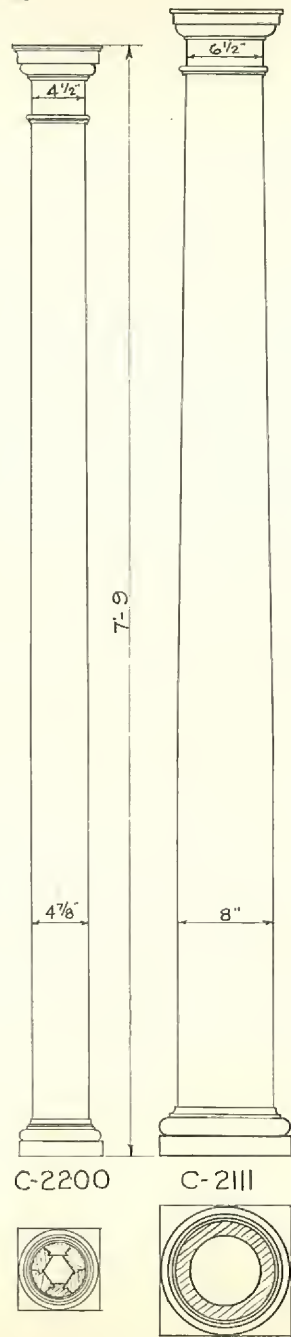
C-1848

CUT- OUTS FOR SHUTTERS C-1847 & C-1848

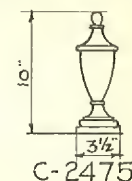
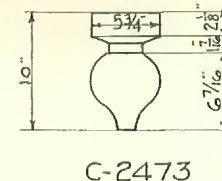
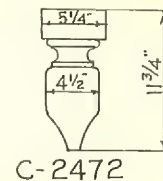




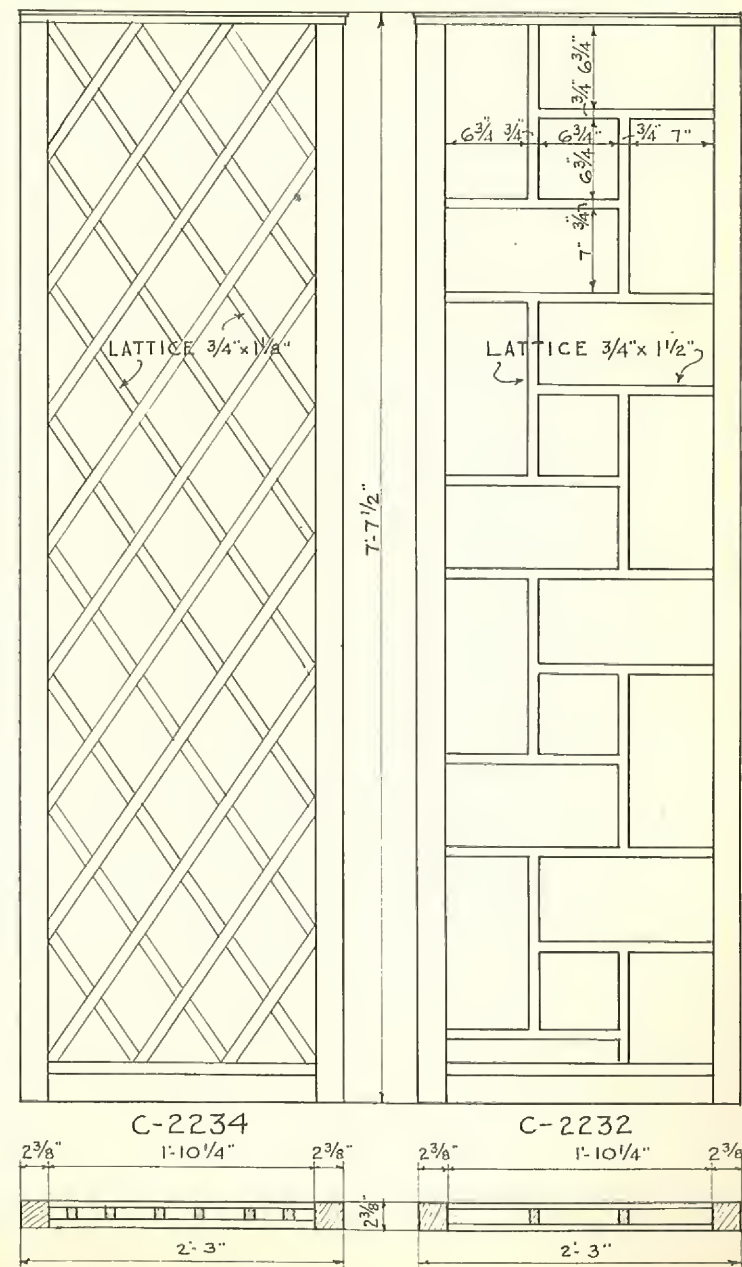
PORCH RAILINGS
HALF FULL SIZE

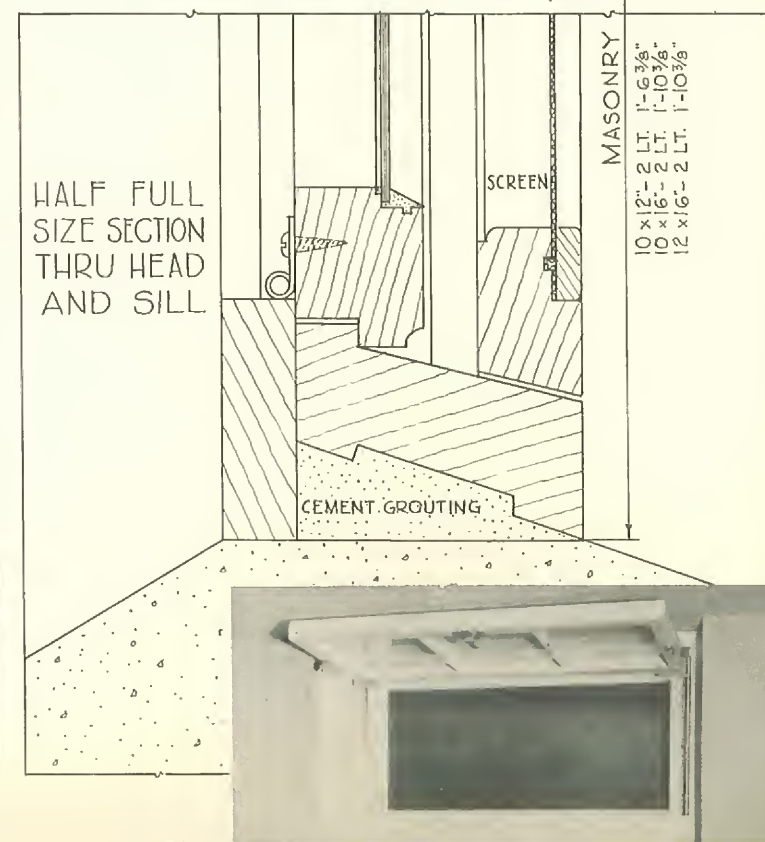
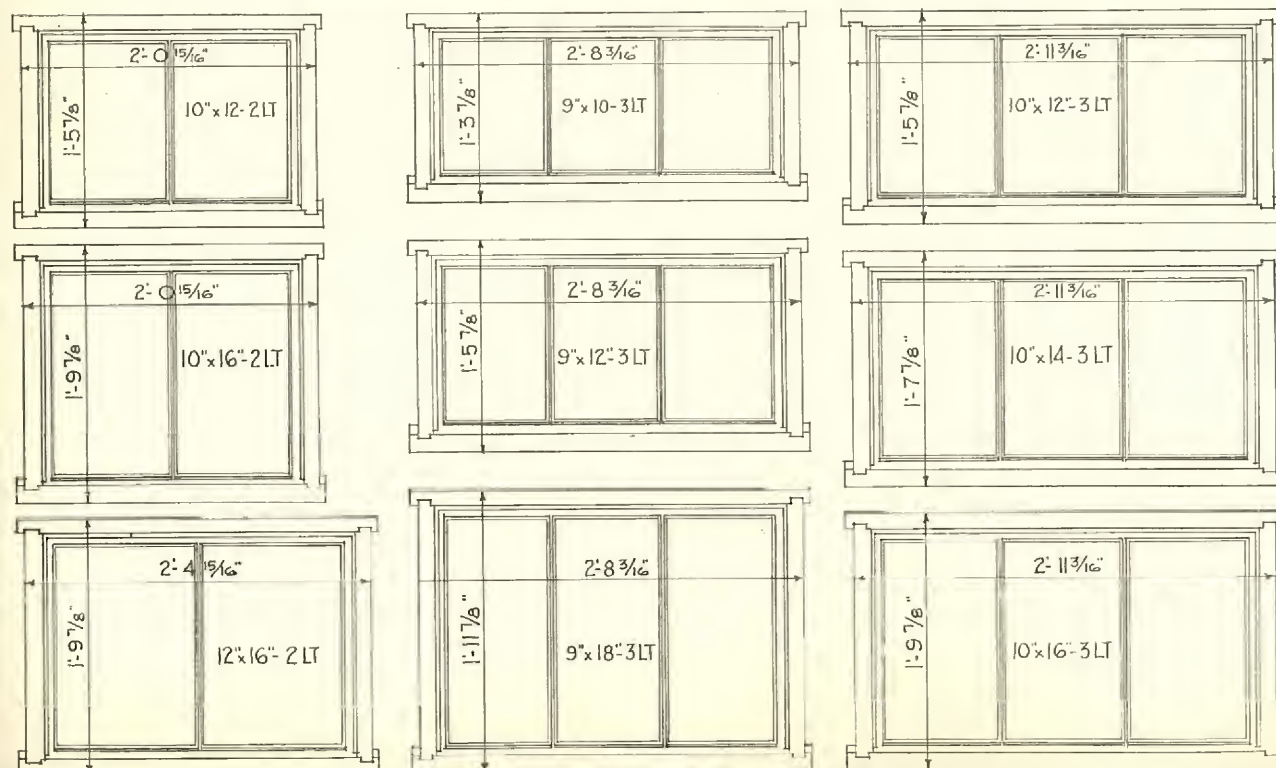
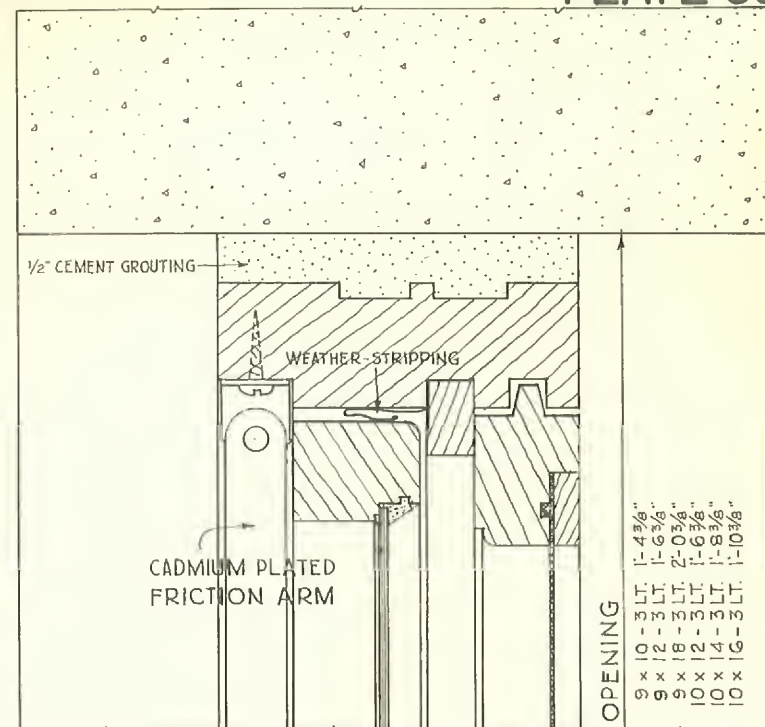
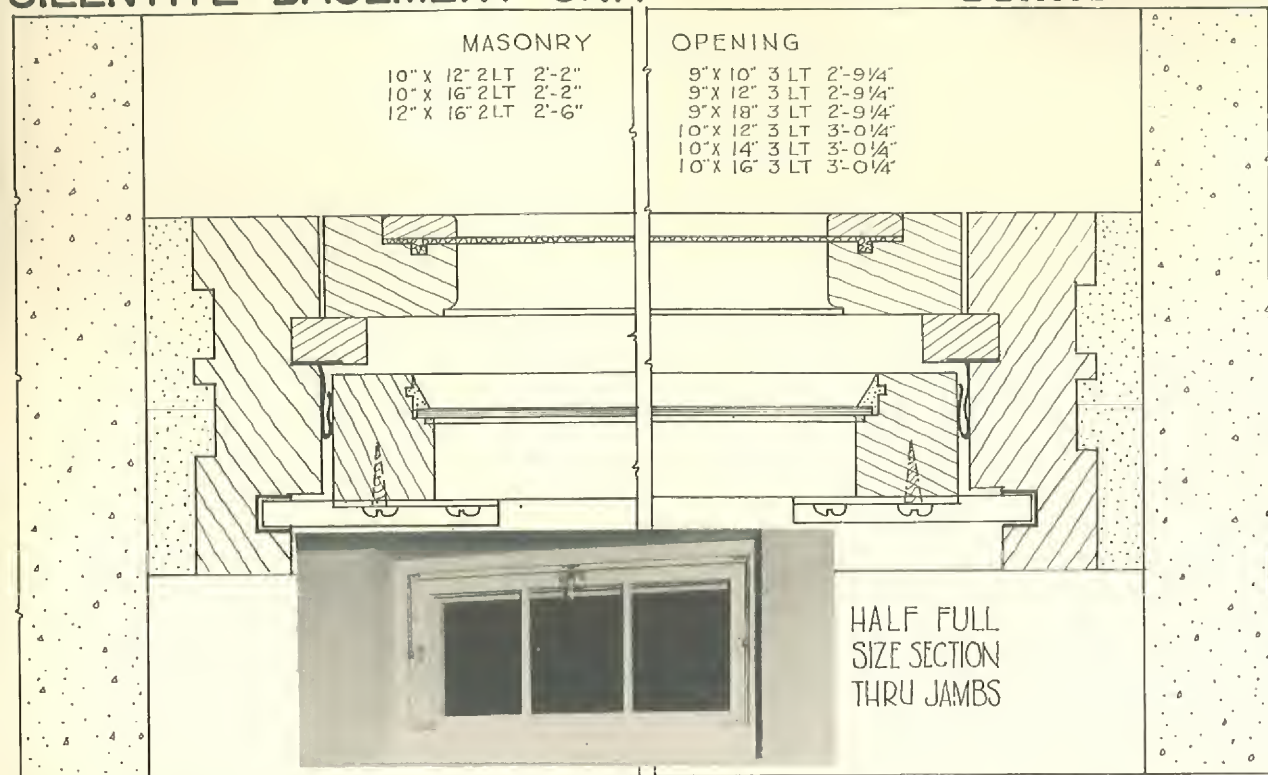


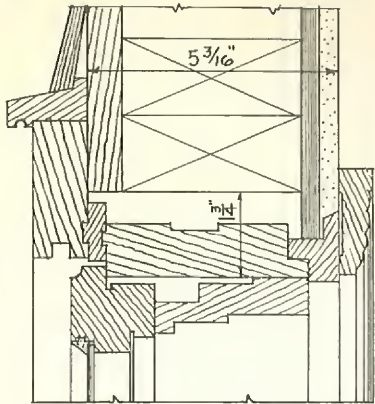
PORCH COLUMNS AND LATTICE PANELS
SCALE: $\frac{3}{4}$ " = 1'-0"



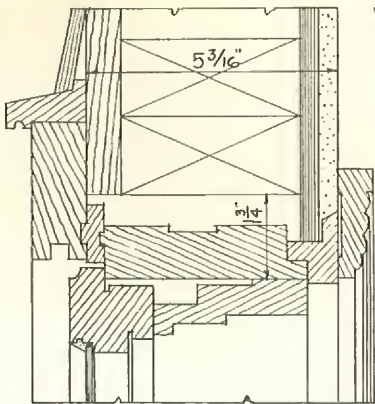
OVERHANG DROPS AND URN
SCALE: $\frac{3}{4}$ " = 1'-0"



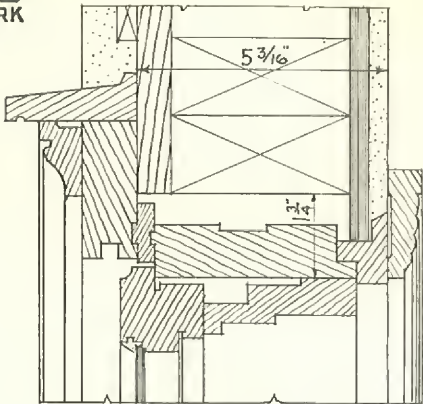




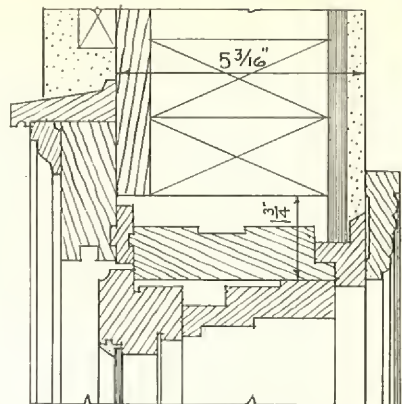
HEAD JAMB



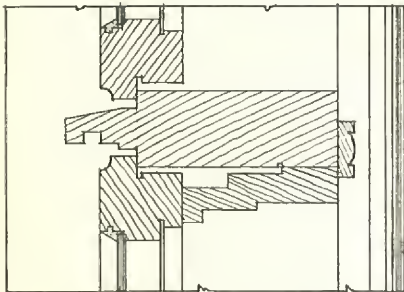
HEAD JAMB



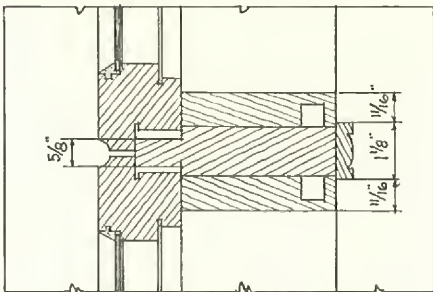
HEAD JAMB



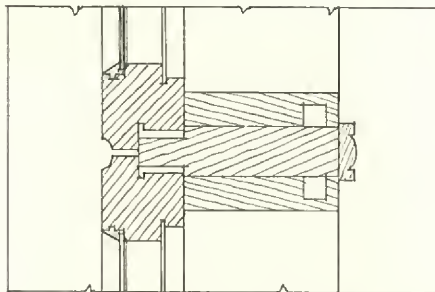
HEAD JAMB



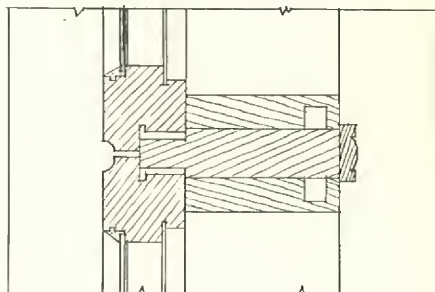
TRANSM BAR



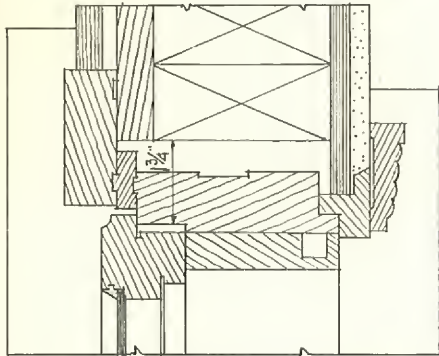
MULLION



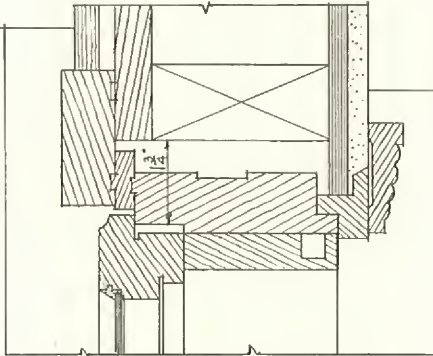
MULLION



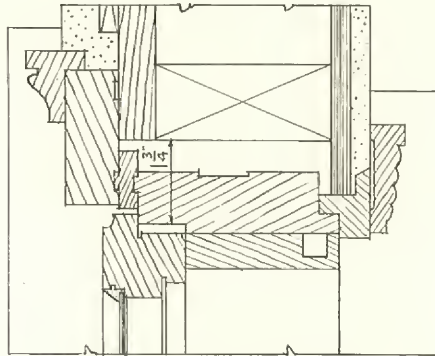
MULLION



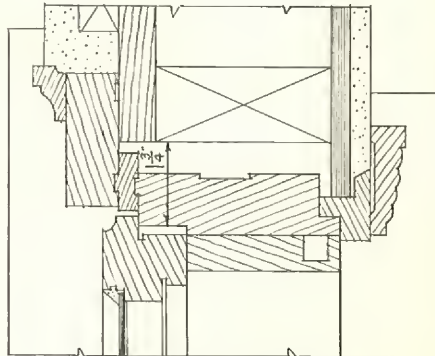
SIDE JAMB



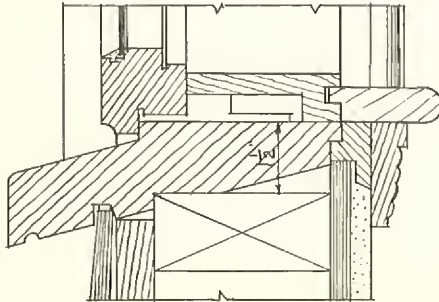
SIDE JAMB



SIDE JAMB



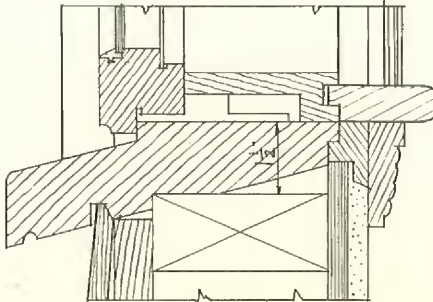
SIDE JAMB



SILL

C-1600

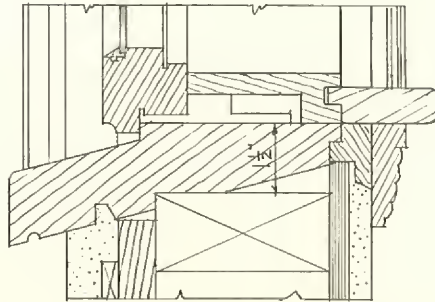
WITH TRANSM BAR



SILL

C-1600

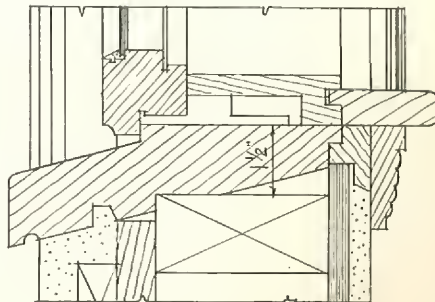
WITHOUT TRANSM BAR



SILL

C-1612

STUCCO WITH 3/8" FURRING STRIPS

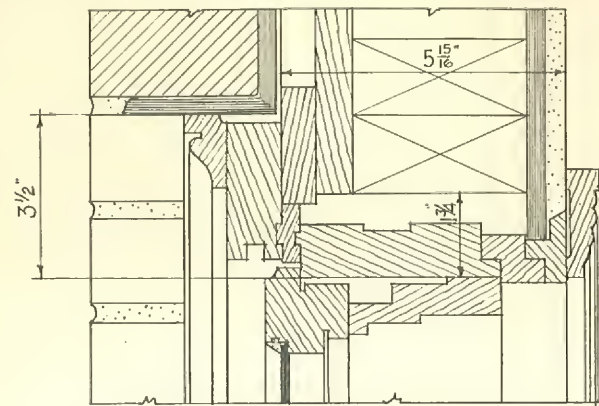


SILL

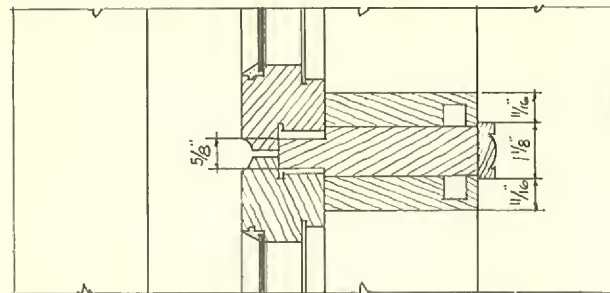
C-1624

STUCCO WITH 3/4" FURRING STRIPS

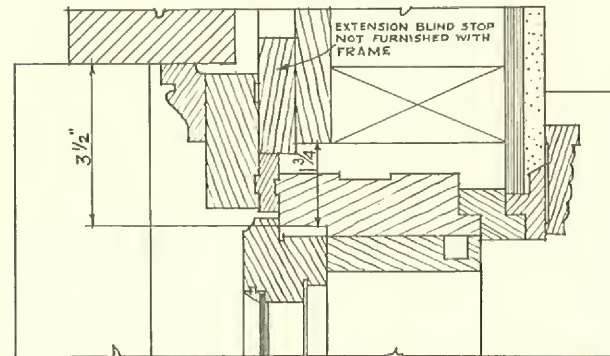
SCALE: 3"=1'-0"



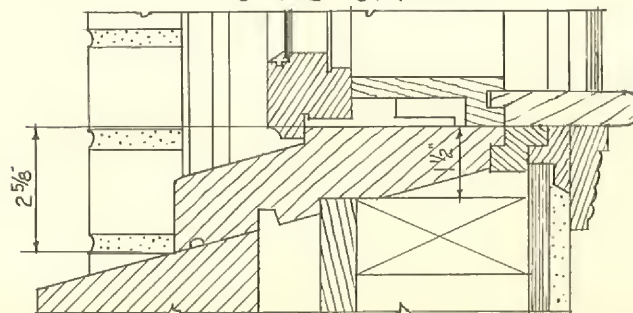
HEAD JAMB



MULLION



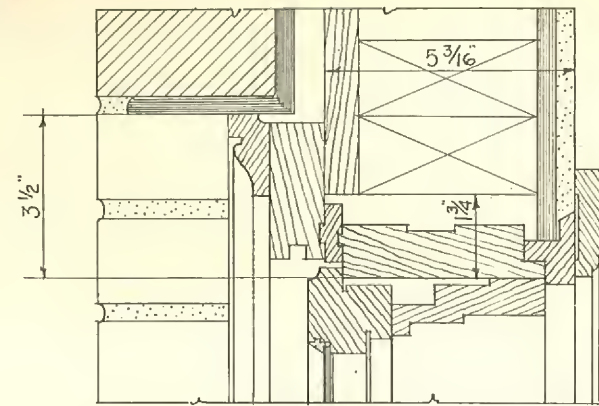
SIDE JAMBS



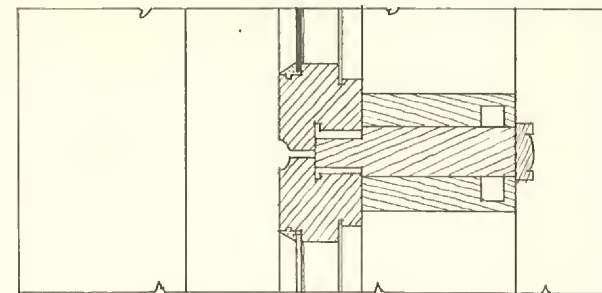
SILL

C-1648

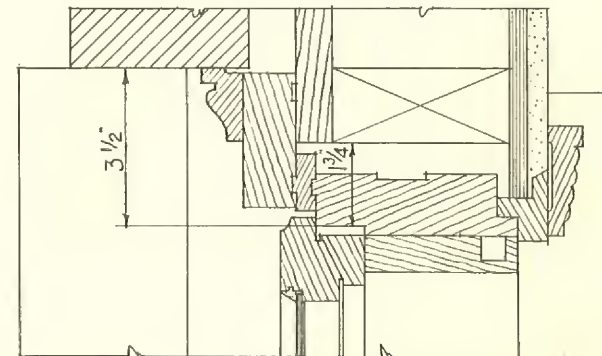
BRICK VENEER WITH EXTENSION BLIND STOP



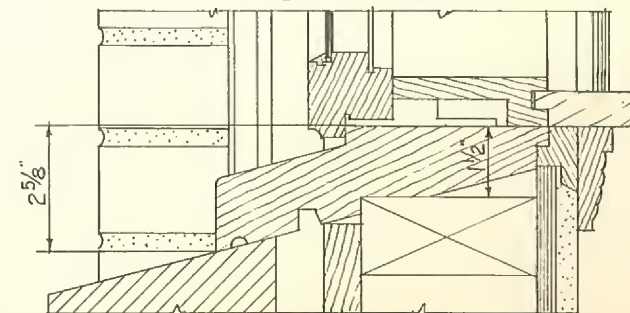
HEAD JAMB



MULLION



SIDE JAMBS

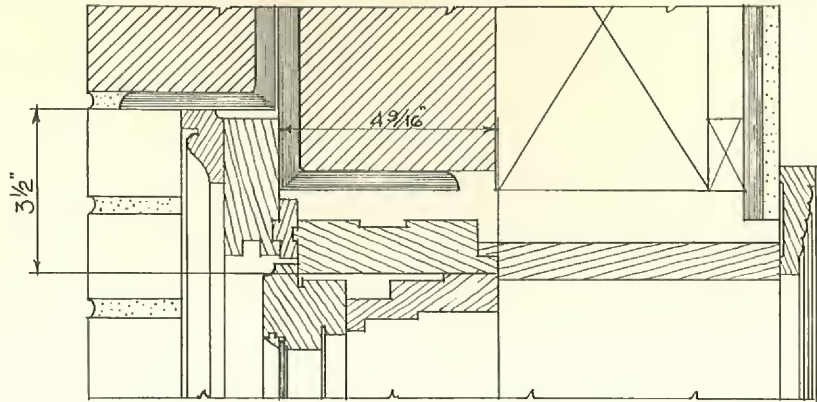


SILL

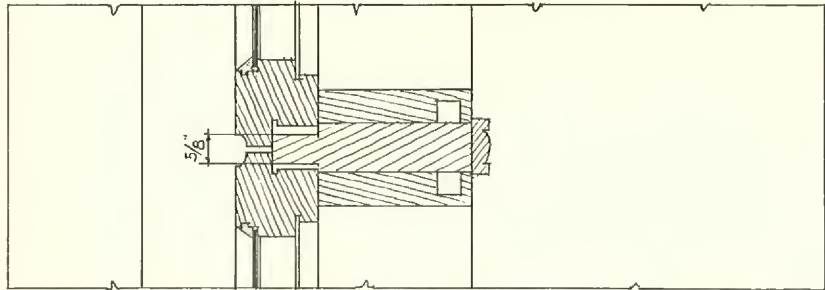
C-1636

BRICK VENEER

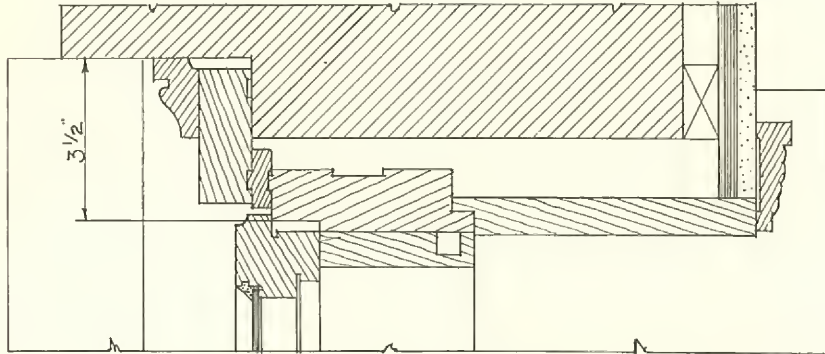
SCALE :- 3" = 1'-0"



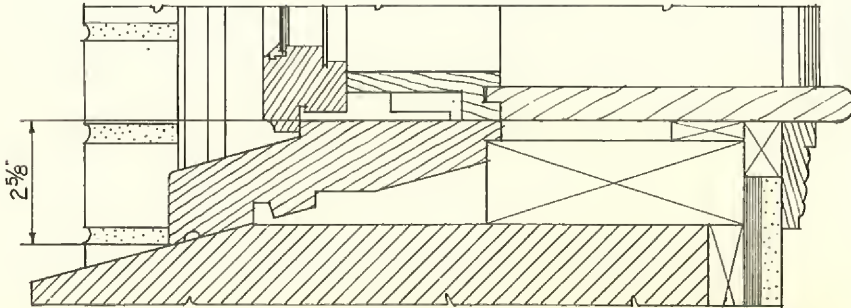
HEAD JAMB



MULLION



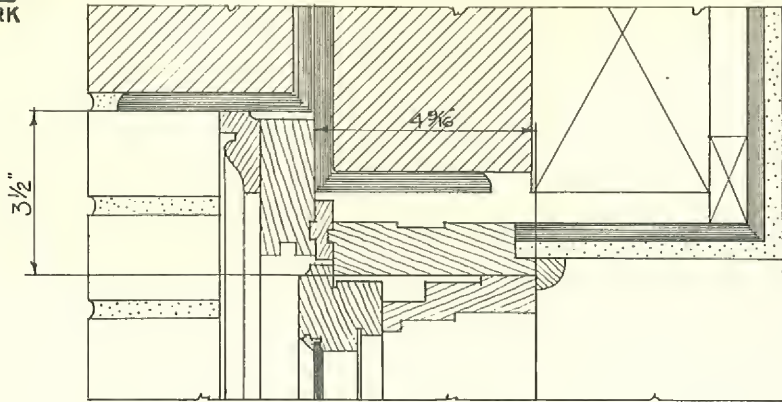
SIDE JAMBS



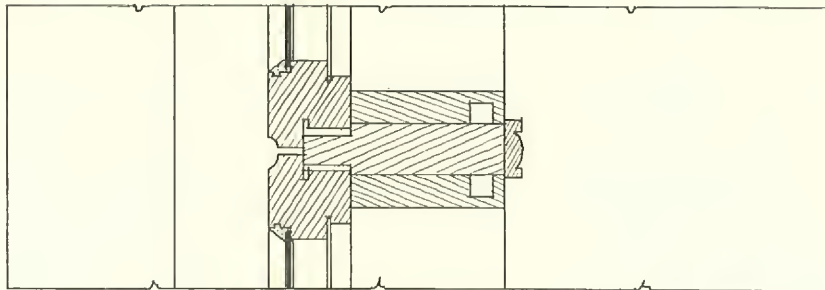
SILL

C-1660

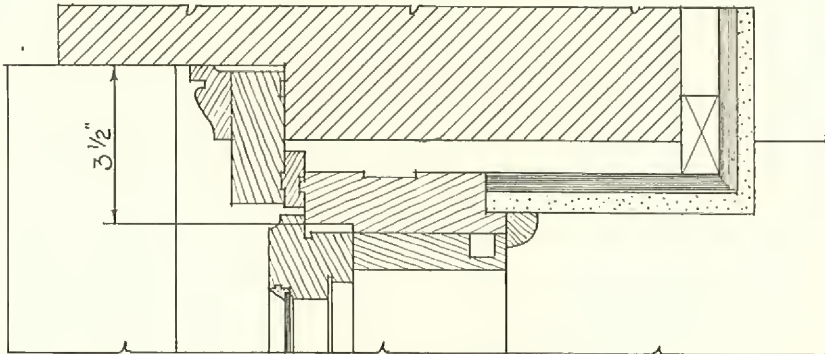
MASONRY WALL WITH SUB-JAMBS



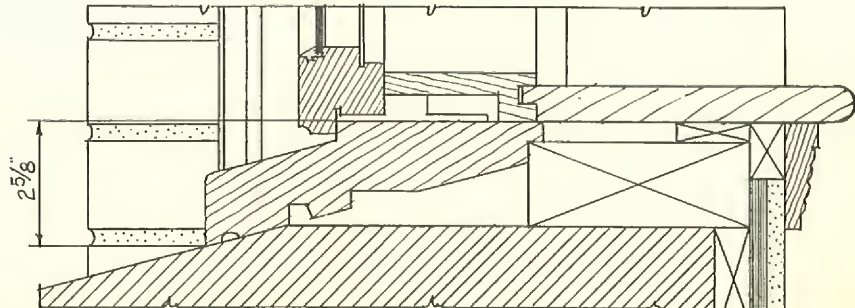
HEAD JAMB



MULLION



SIDE JAMBS

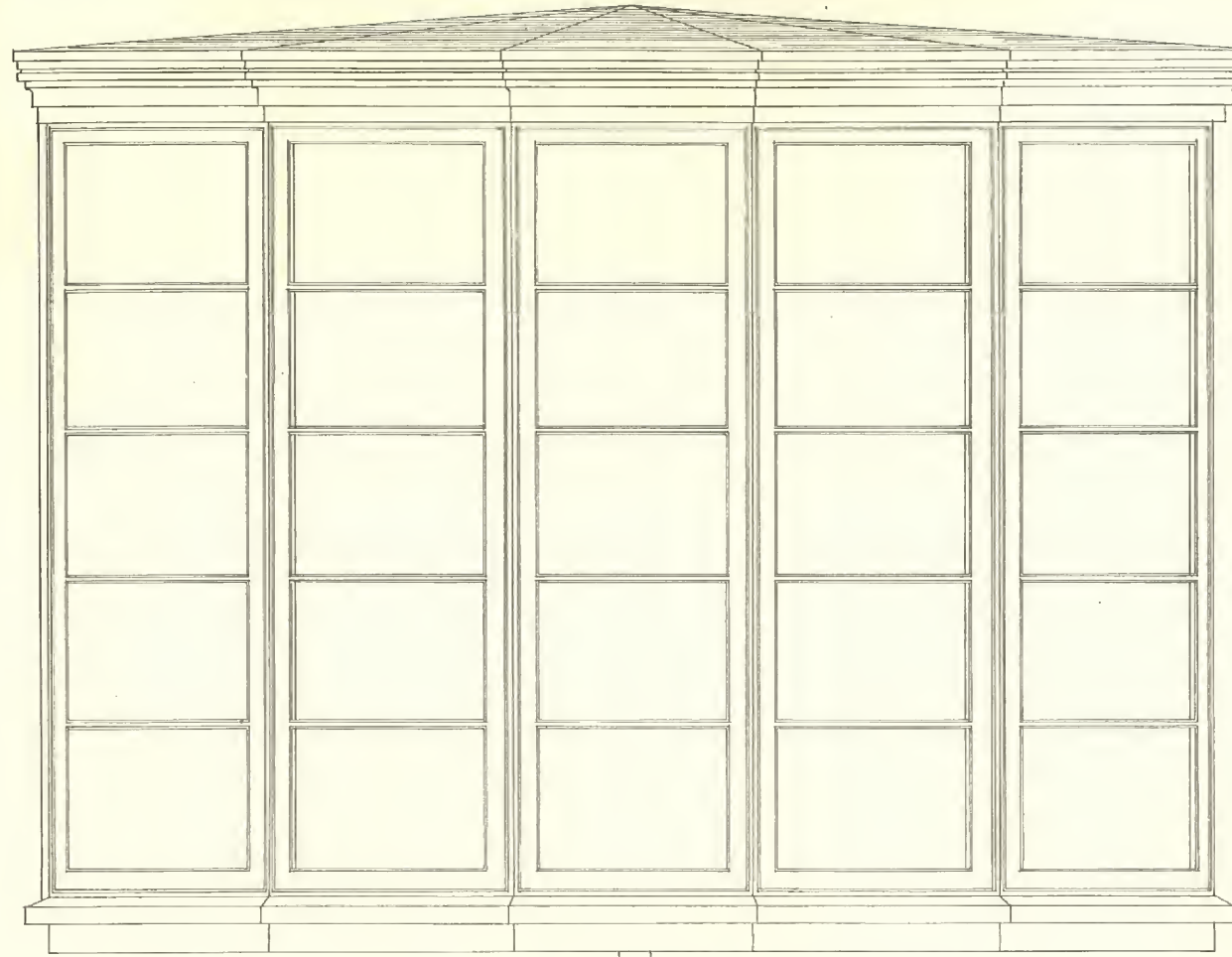
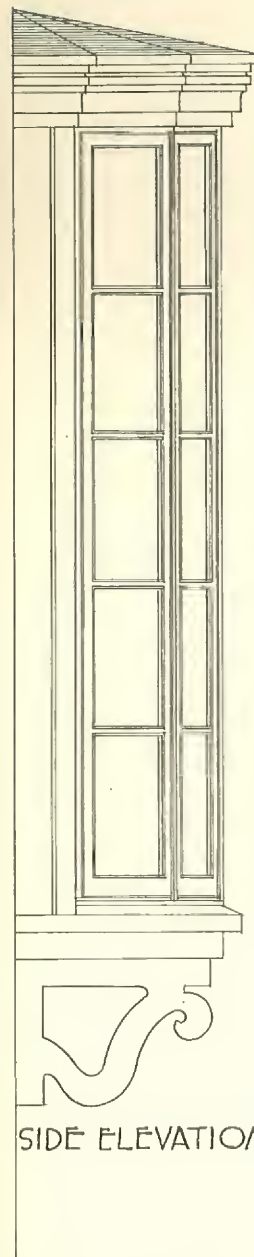


SILL

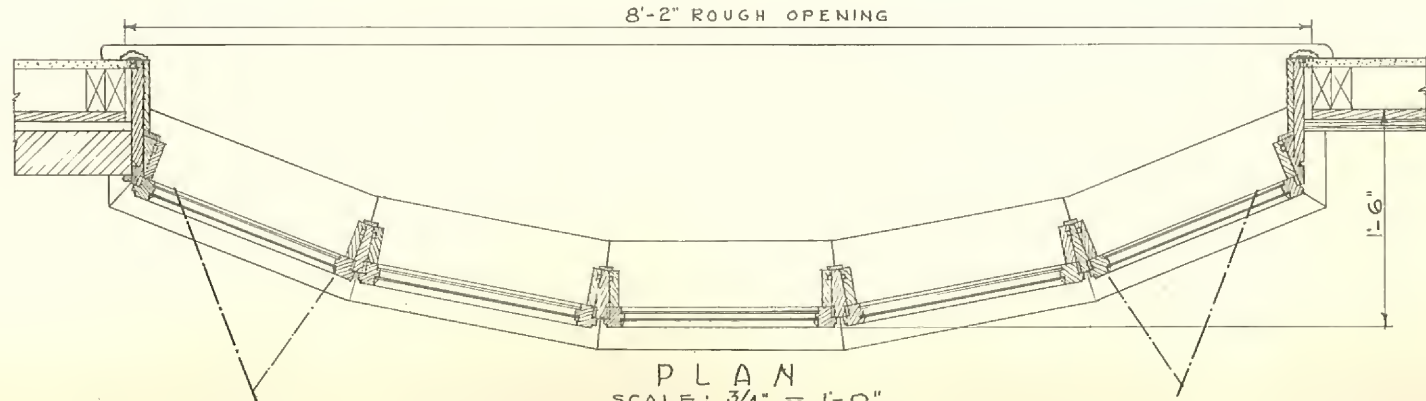
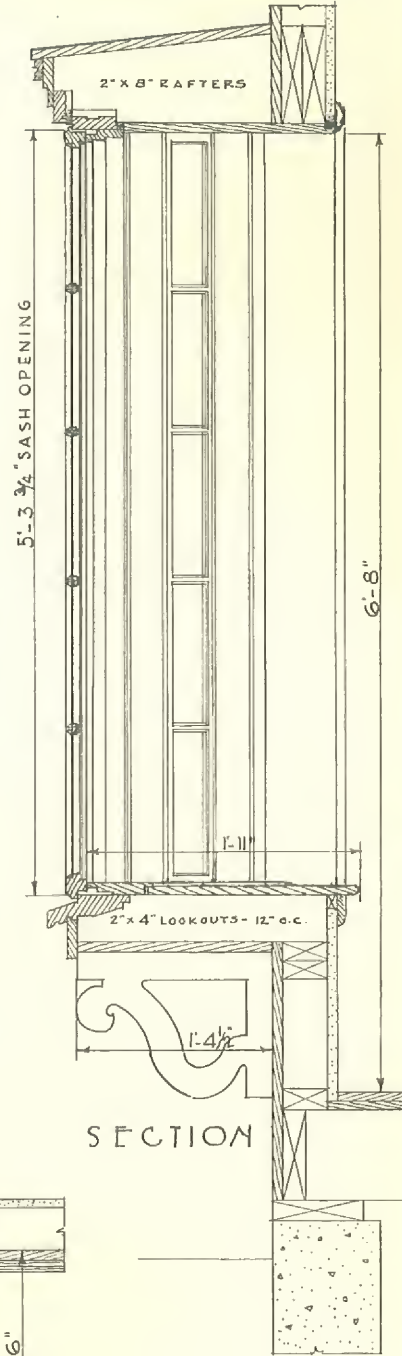
C-1660

MASONRY WALL WITH PLASTER JAMBS

SCALE: 3"=1'-0"



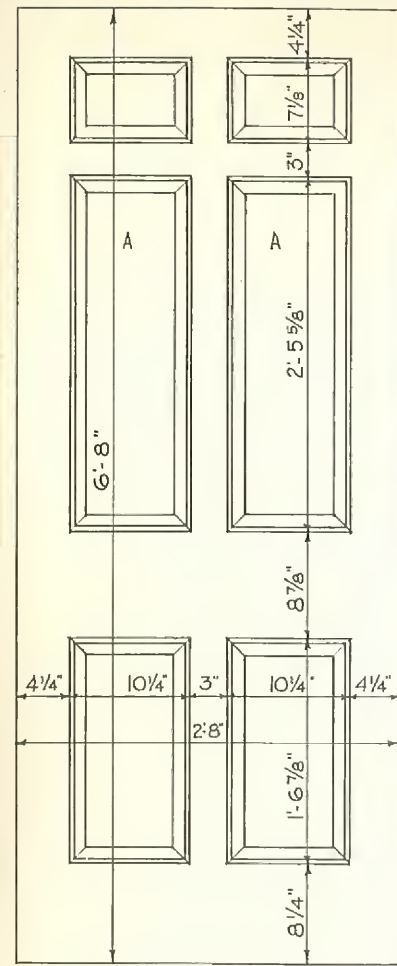
OMIT BRACKET WHEN
WALL IS BRICK VENEERED



SCALE: $\frac{3}{4}" = 1'-0"$

INTERIOR DOORS

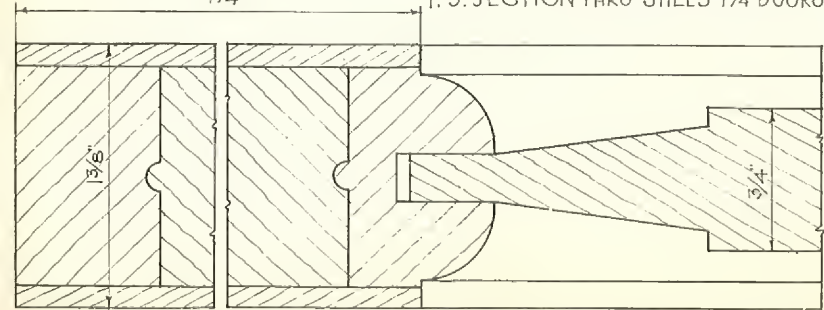
PLATE 40



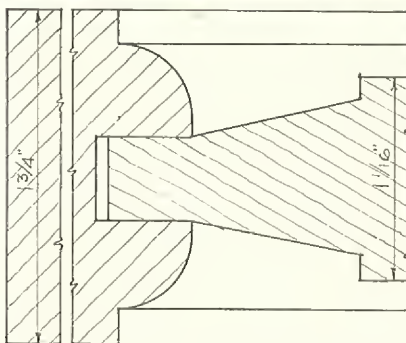
C-3020

INCREASE AND DECREASE IN HEIGHT OF DOORS TAKEN UP IN PANELS "A"

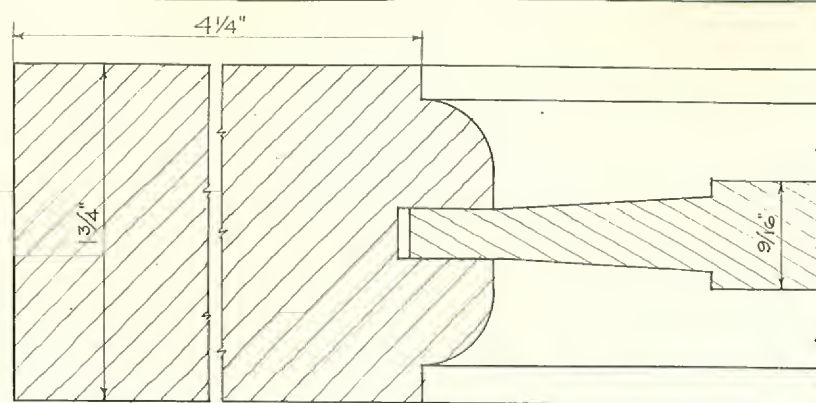
1 3/8" DOORS HAVE VENEERED STILES & RAILS
 1 3/4" DOORS 2' 8" x 6'-8" AND LARGER ARE MADE WITH SOLID STILES & RAILS



F.S. SECTION THRU STILES & TOP RAIL 1 3/8" DOORS C-3020



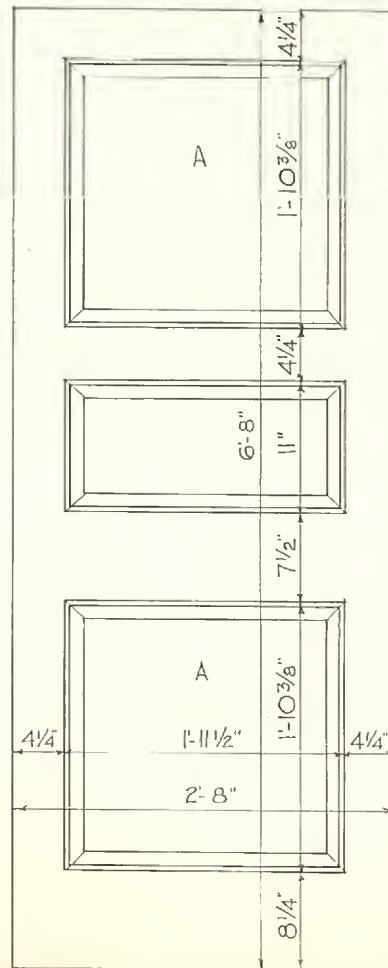
F.S. SECTION THRU STILES 1 3/4" DOORS



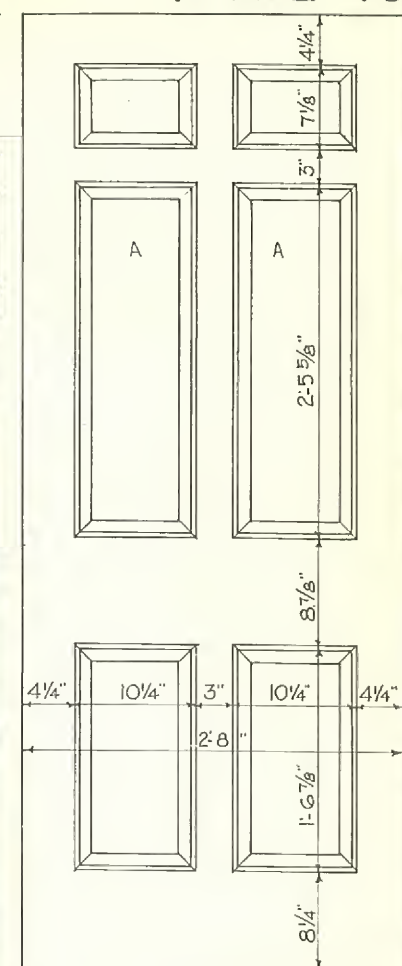
F.S. SECTION THRU STILES AND TOP RAIL DOORS C-3025 & C-3045

1866
CURTIS
 WOODWORK

ELEVATIONS SCALE: 3/4" = 1'-0"



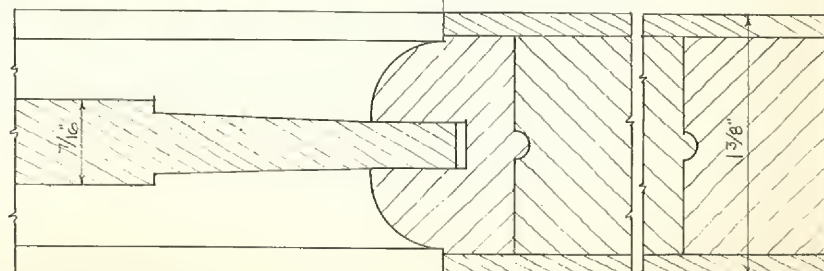
C-3045



C-3025

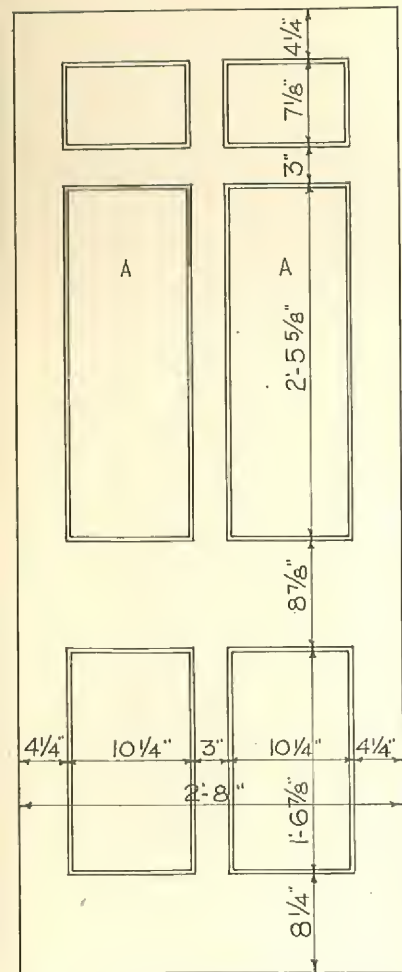
INCREASE AND DECREASE IN HEIGHT OF DOORS TAKEN UP IN PANELS "A"

1 3/8" DOORS HAVE VENEERED STILES & RAILS
 1 3/4" DOORS 2' 8" x 6'-8" AND LARGER ARE MADE WITH SOLID STILES & RAILS

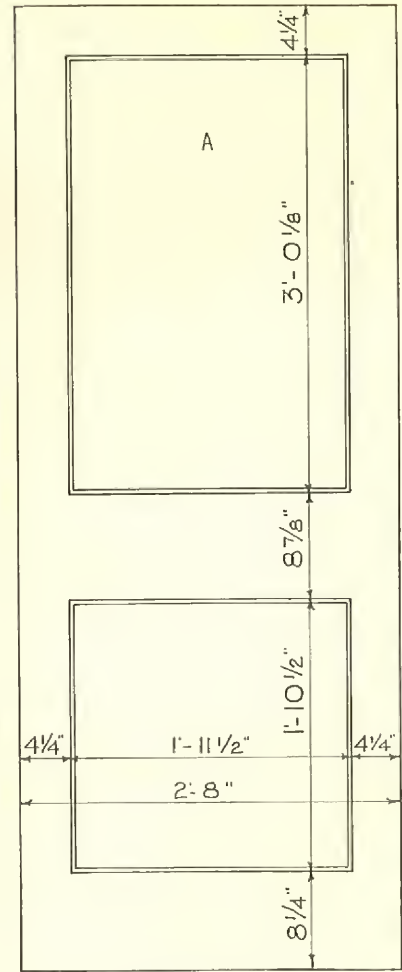


F.S. SECTION THRU STILES AND TOP RAIL DOORS C-3025 & C-3045

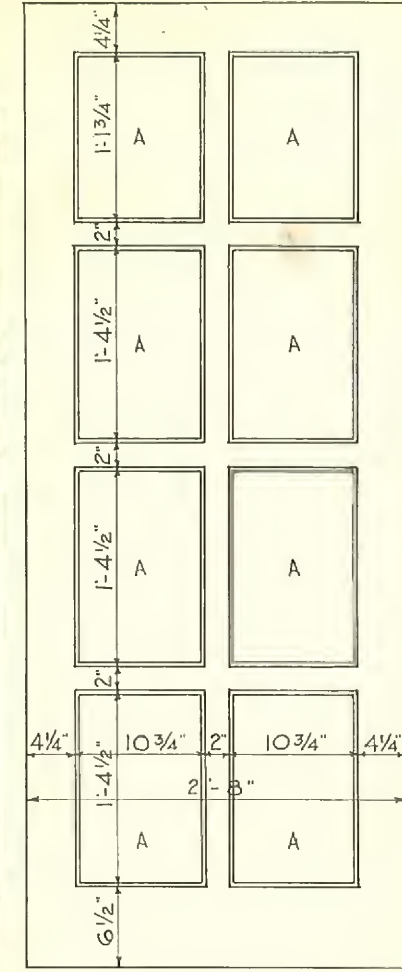
1866
CURTIS



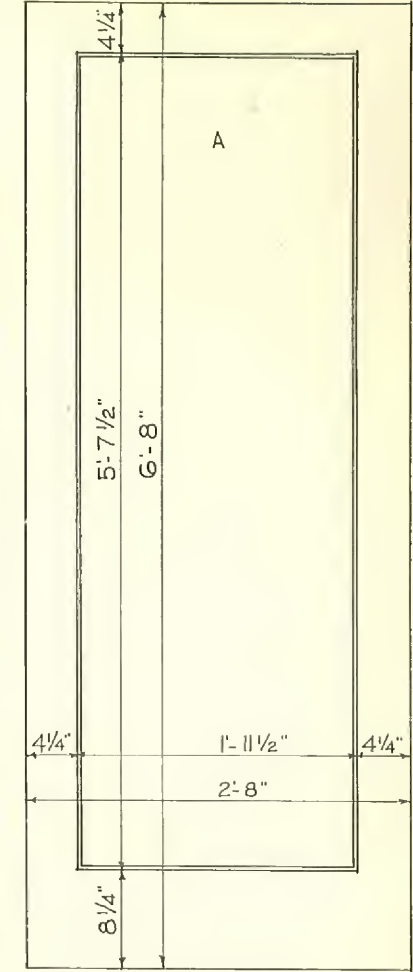
C-3030



C-3040

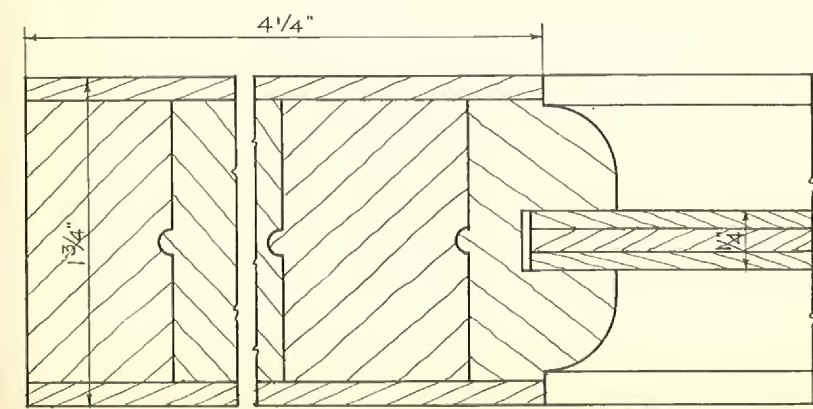


C-3050



C-3070

SCALE : 3/4" = 1'-0"

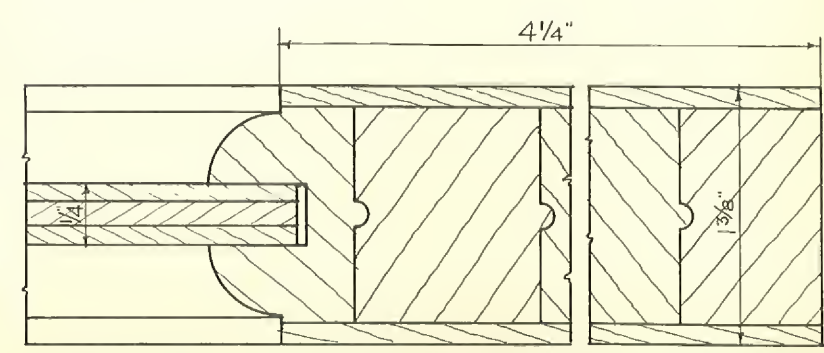


F. S. SECTION THRU STILES AND TOP RAIL 1 3/4" DOORS

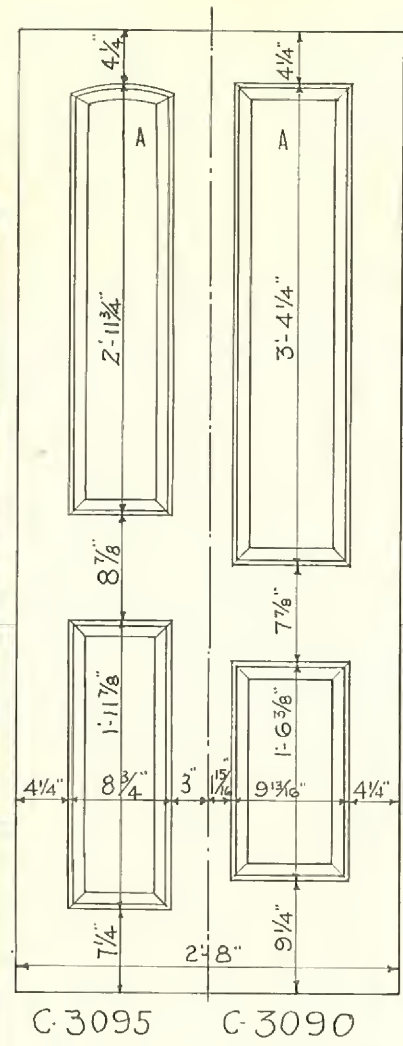
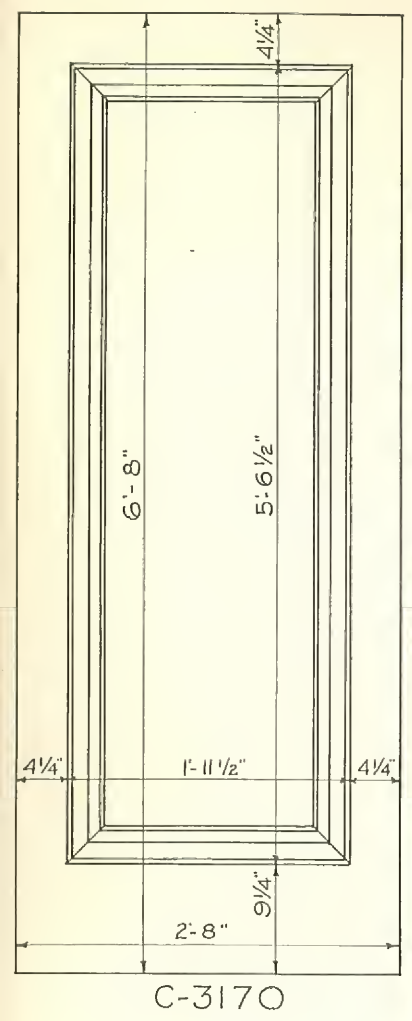
INCREASE AND DECREASE IN HEIGHT OF DOORS TAKEN UP IN PANELS MARKED "A"

1 3/8" DOORS HAVE VENEERED MUNTINS, STILES, TOP AND BOTTOM RAILS.

1 3/4" DOORS 2'-8" x 6'-8" AND LARGER ARE MADE WITH SOLID STILES AND RAILS

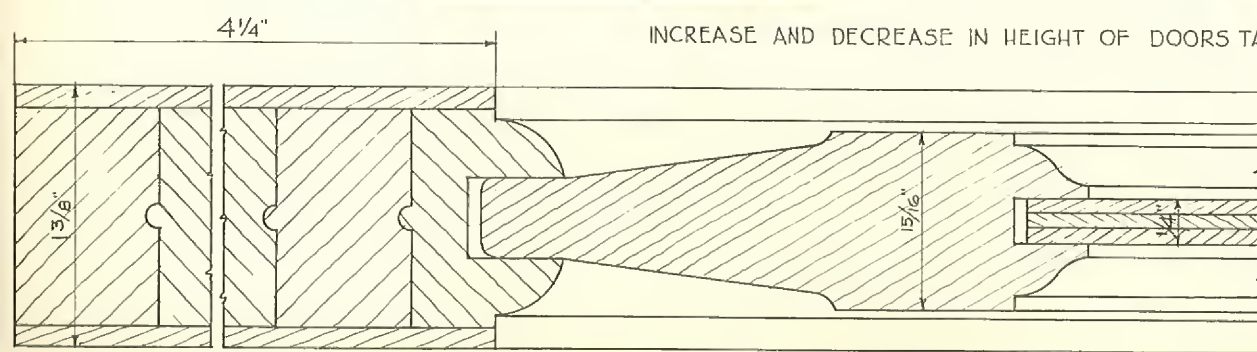
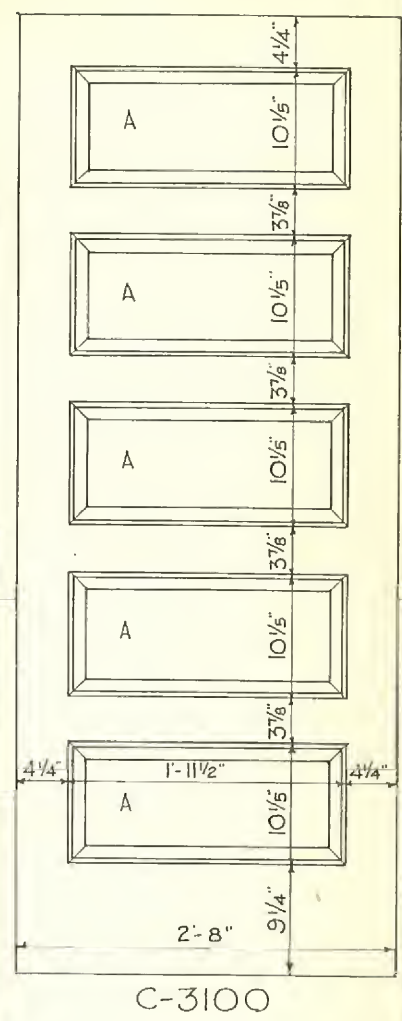


F.S. SECTION THRU STILES AND TOP RAIL 1 3/8" DOORS



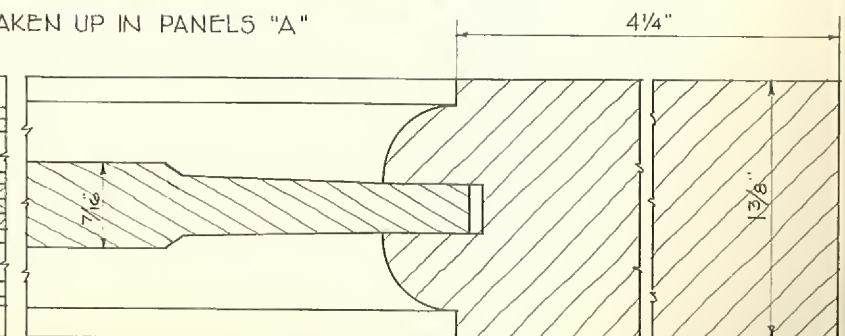
SCALE : 3/4" = 1'-0"

MANUFACTURER RESERVES THE RIGHT TO FURNISH DOORS G-3090 AND G-3100 WITH EITHER VENEERED OR SOLID STILES & RAILS

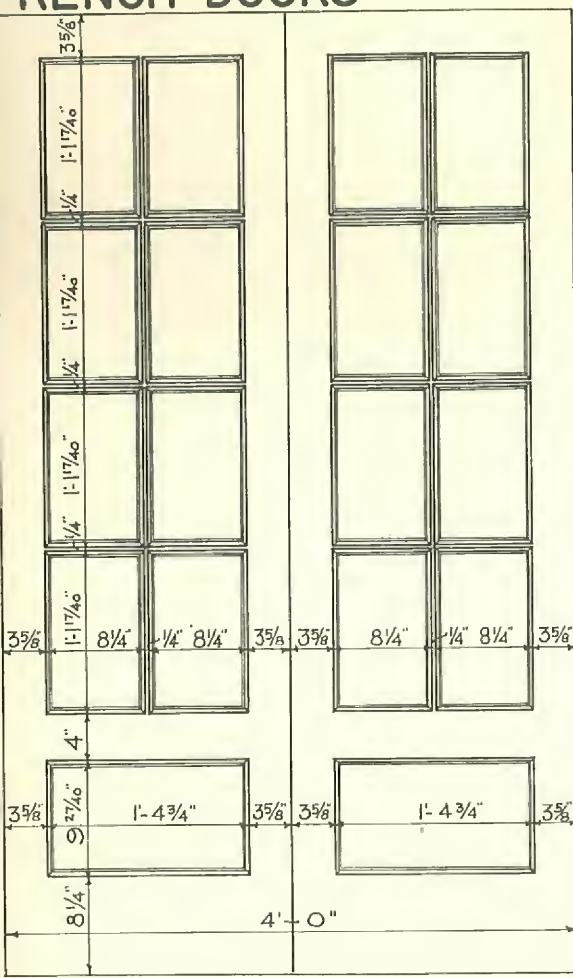


F.S. SECTION THRU TOP RAIL AND STILES DOOR C-3170

INCREASE AND DECREASE IN HEIGHT OF DOORS TAKEN UP IN PANELS "A"

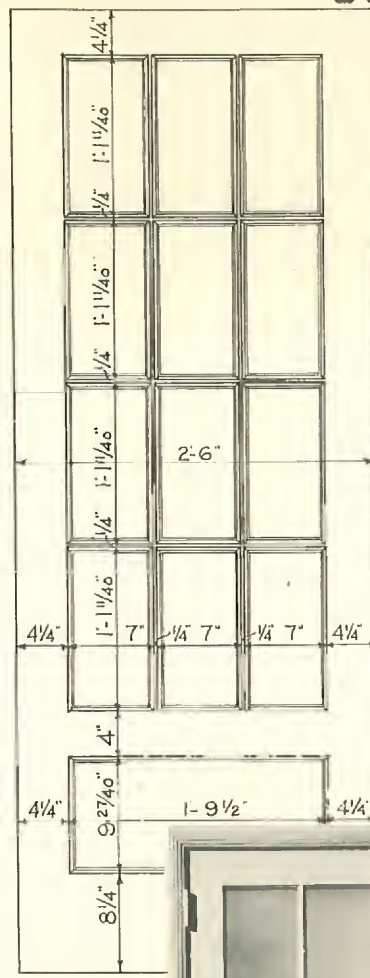


F.S. SECTION THRU TOP RAIL AND STILES DOORS G-3100 & G-3090
PANELS IN DOOR G-3095 ARE 3/4" THICK.

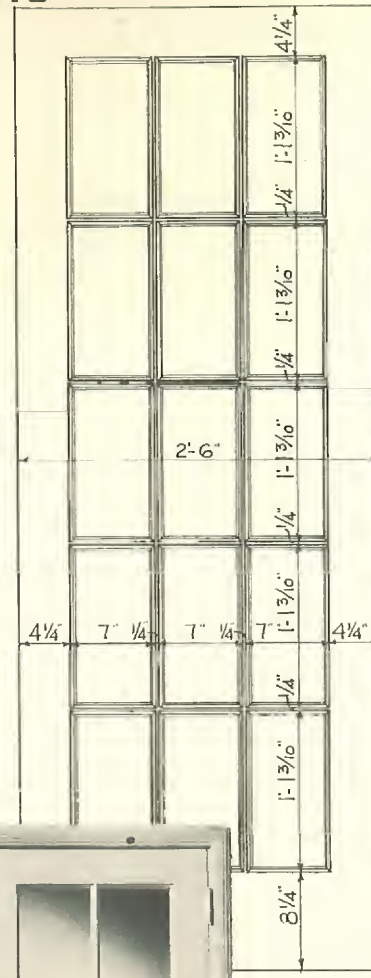


C-3200

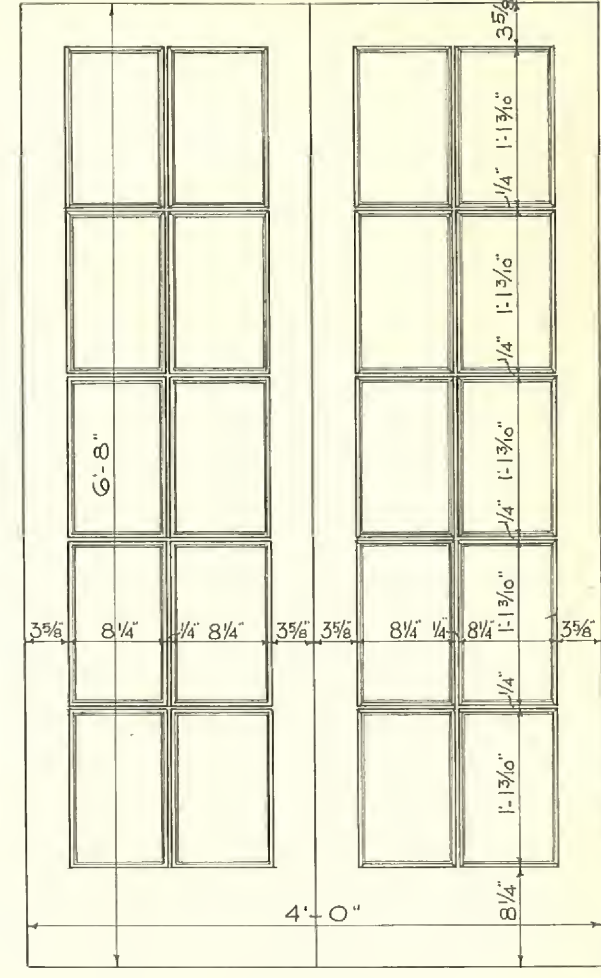
DOORS C-3200 FOR OPENINGS 5'-0" AND WIDER ARE 3 LIGHTS WIDE.



C-3201



C-3211

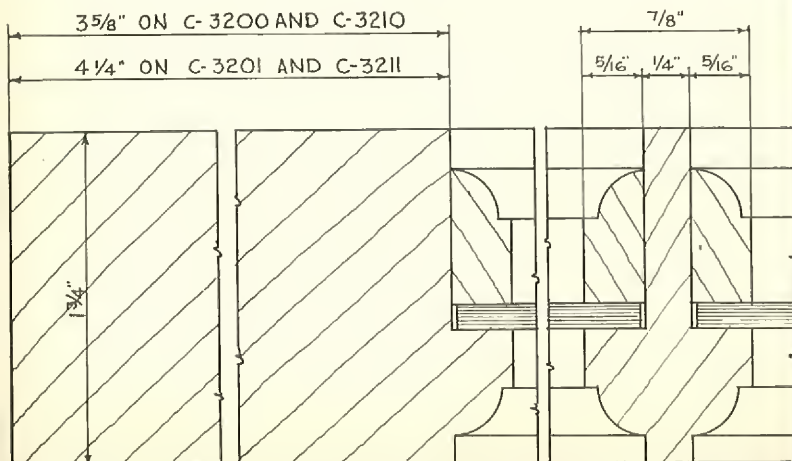


C-3210

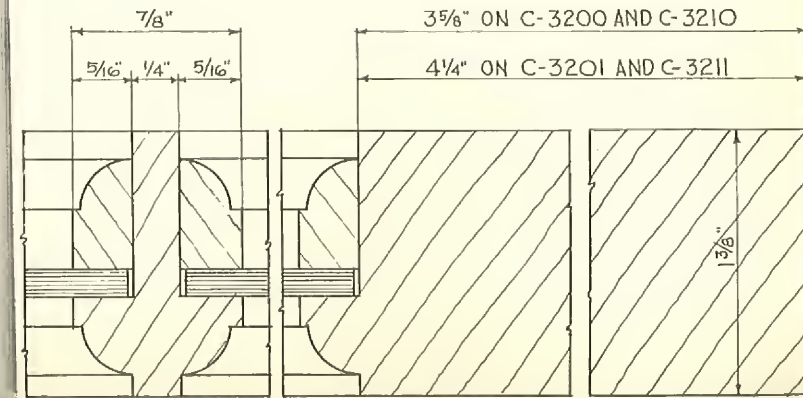
DOORS C-3210 FOR OPENINGS 5'-0" AND WIDER ARE 3 LIGHTS WIDE
INCREASE IN HEIGHT OF DOORS TAKEN UP IN GLASS & PANELS

SCALE: 3/4" = 1'-0"

JAN. 1946

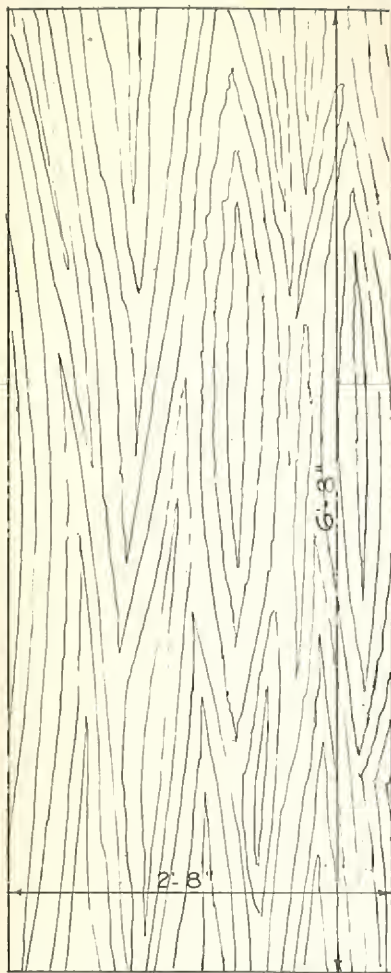


F.S. SECTION THRU STILES TOP RAILS & MUNTINS 1 3/4" DOORS

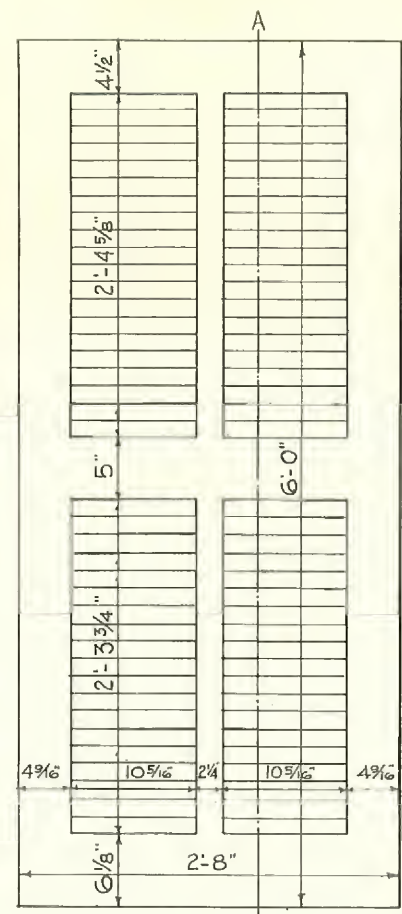


F.S. SECTION THRU STILES, TOP RAIL & MUNTINS 1 3/8" DOORS

FLUSH & SLAT DOORS



C-3530

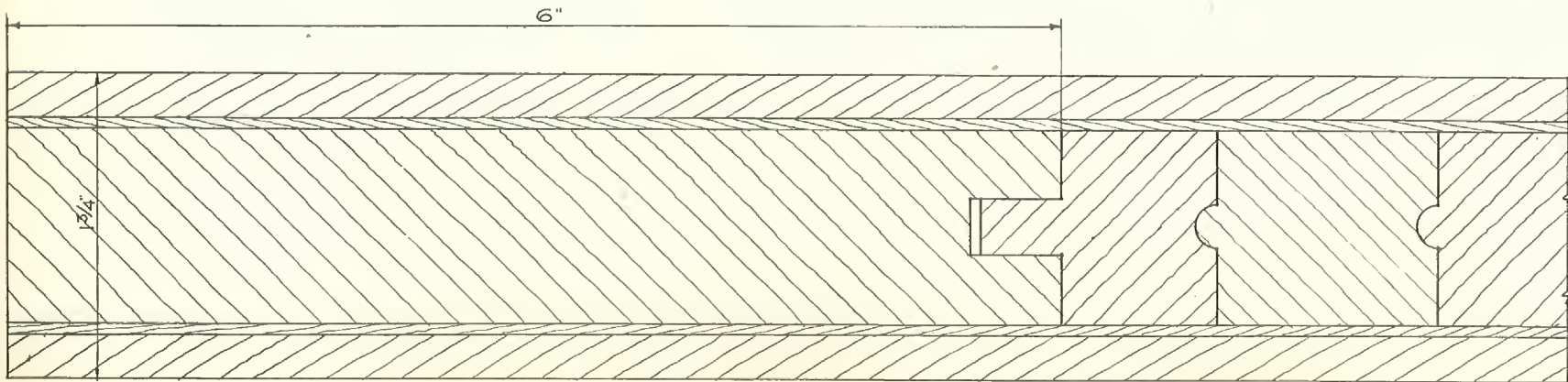


C-3300

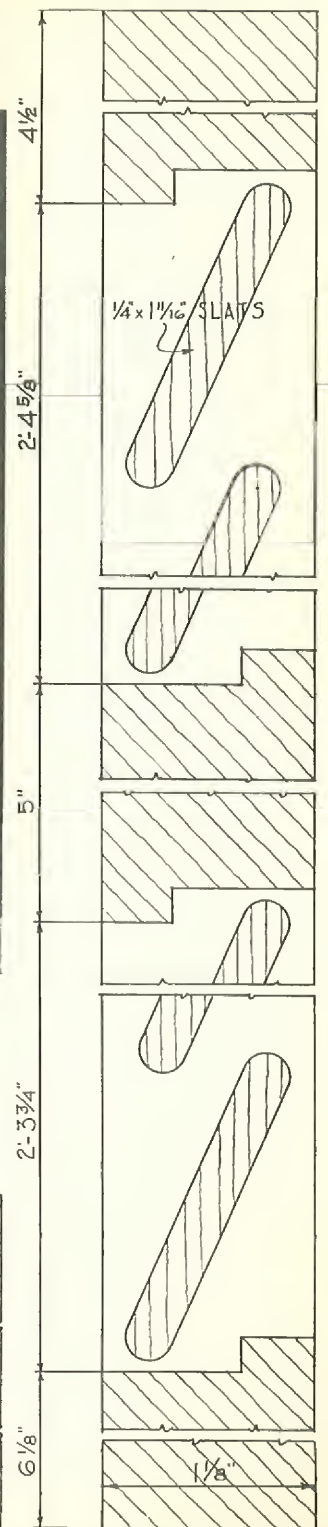


1944
CURTIS
WOODWORK

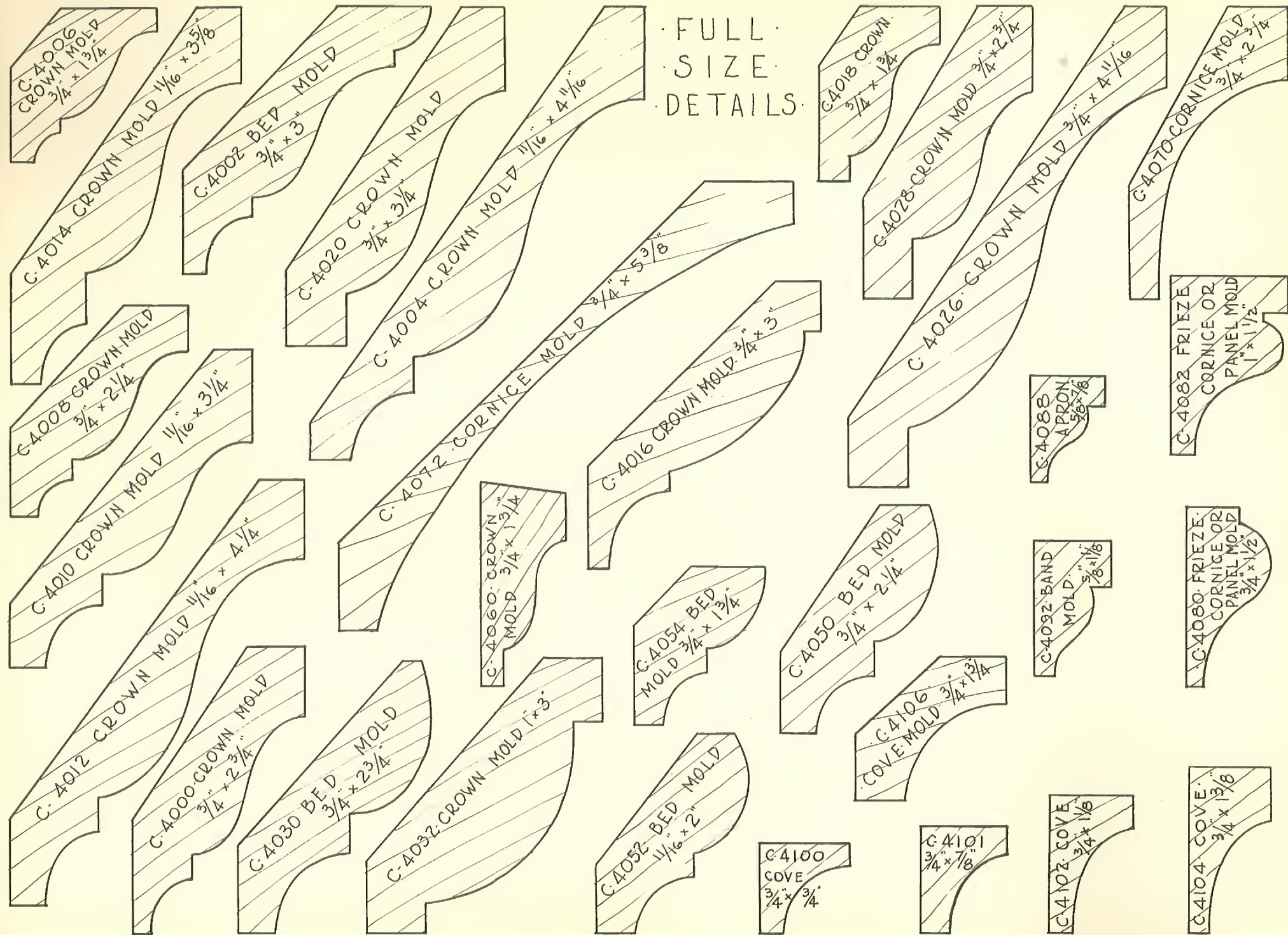
SCALE: 3/4" = 1'-0"



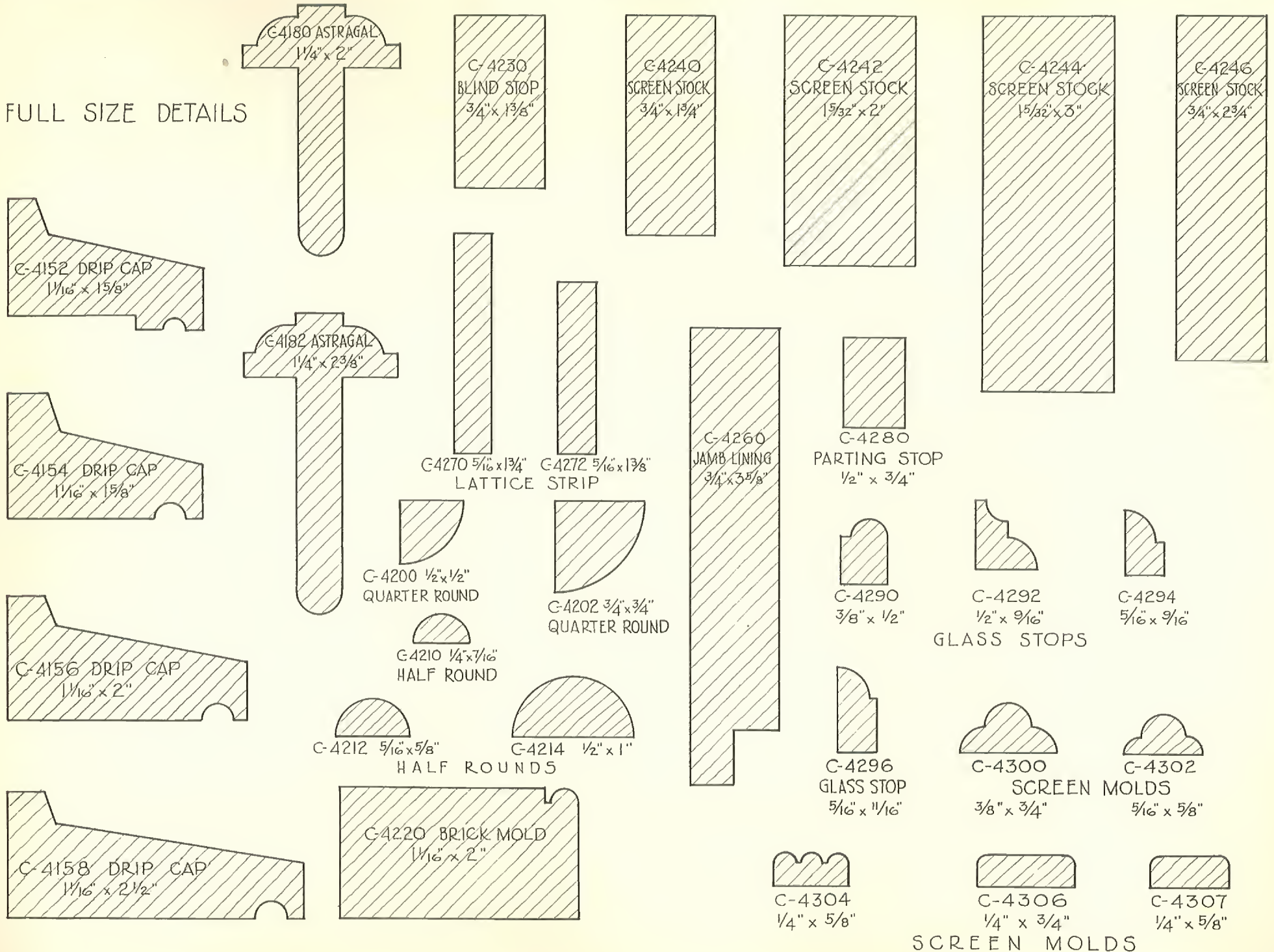
F.S. SECTION THRU DOOR C-3530



F.S. SECTION "A-A"



FULL SIZE DETAILS

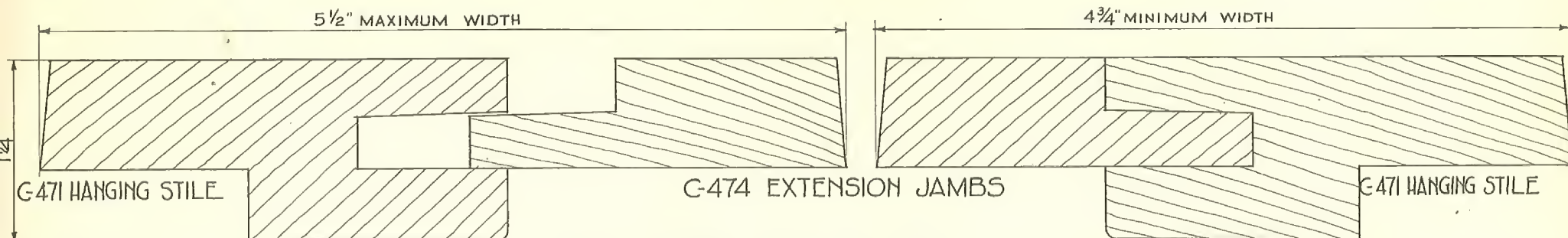
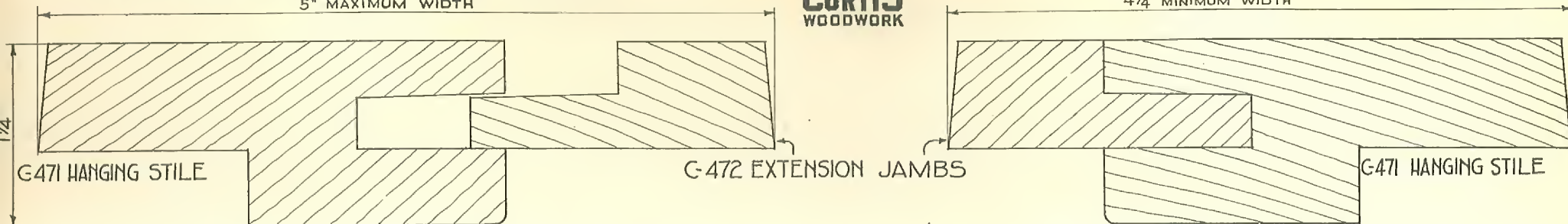


C-4473 ADJUSTABLE DOOR JAMBS

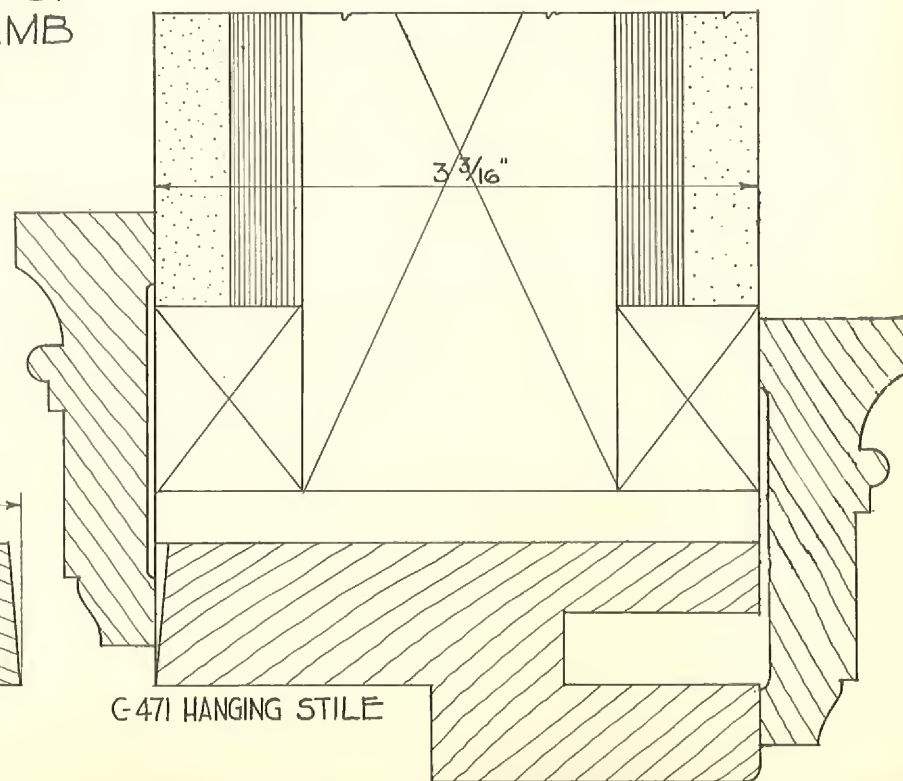
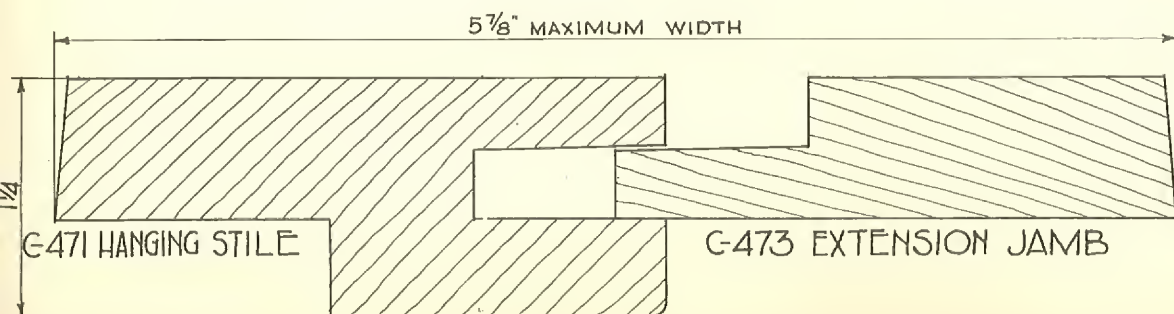
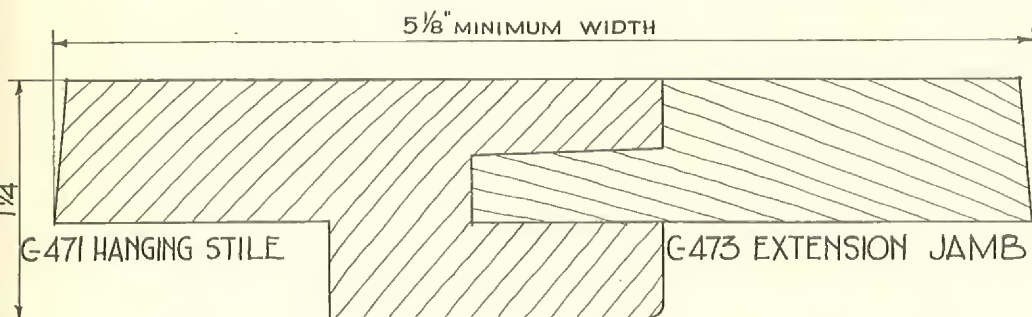
5" MAXIMUM WIDTH

1966
CURTIS
WOODWORK

PLATE 47



FULL SIZE DETAILS OF
ADJUSTABLE DOOR JAMB



HANGING STILE IN WALL WITH STUDS SET FLAT

C-5024

C-5870

Note: PANEL MOLD SEGMENT C-5870
CONSISTS ONLY OF CURVED PORTION
BETWEEN MITERS. BALANCE OF WALL
PANELING C-5024.

C-5979
 $\frac{3}{4}" \times 4\frac{1}{2}"$

FULL SIZE DETAILS
INTERIOR CORNICE
MOULDINGS.

C-5888
 $\frac{3}{4}" \times 4\frac{3}{16}"$

C-5885
 $\frac{3}{4}" \times 2\frac{3}{4}"$

C-5886
 $1\frac{1}{16}" \times 4\frac{1}{4}"$

$2\frac{15}{16}"$

$2\frac{5}{16}"$

$3\frac{3}{8}"$

$3\frac{1}{2}"$

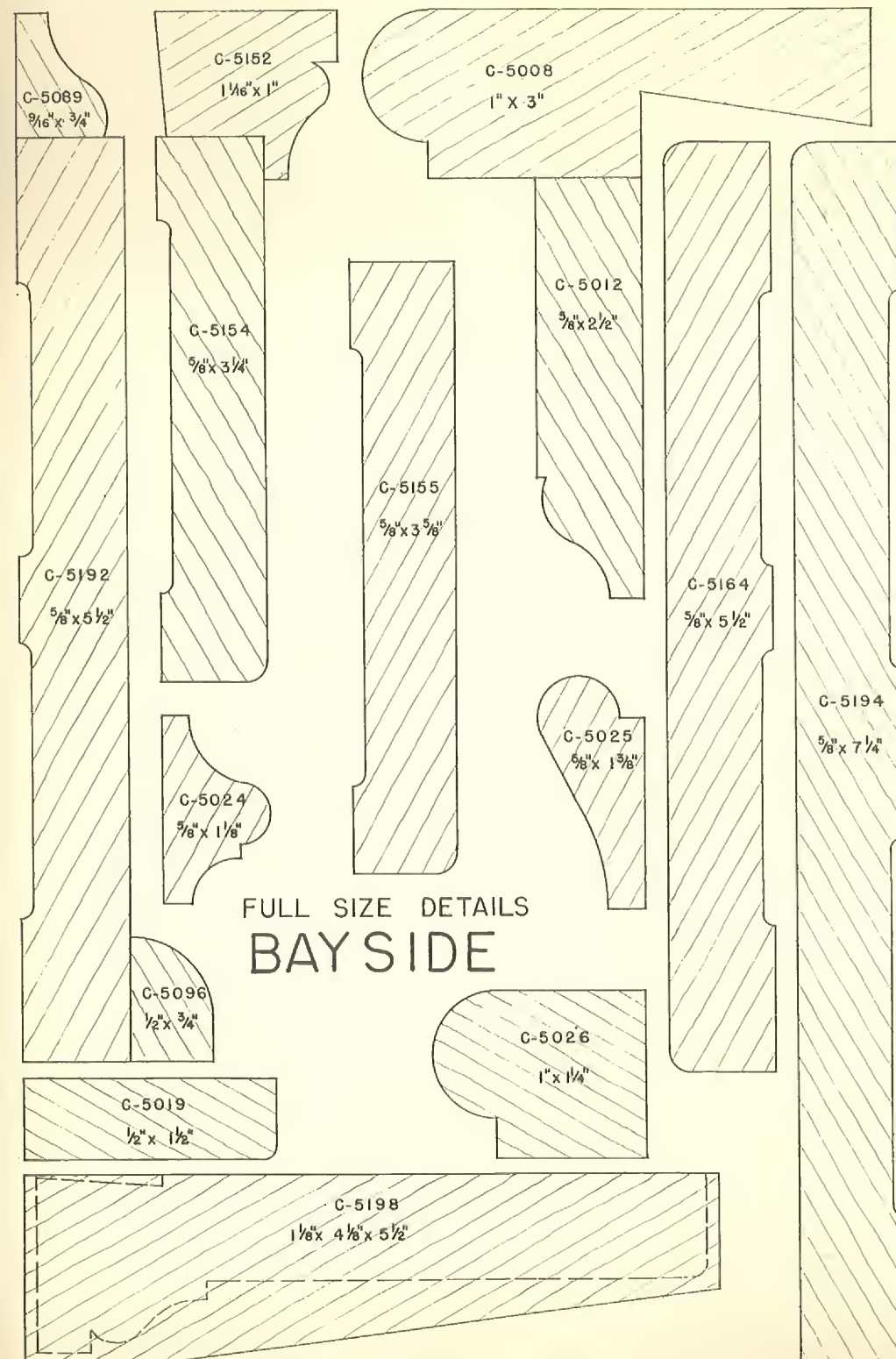
$2\frac{1}{4}"$

$1\frac{3}{4}"$

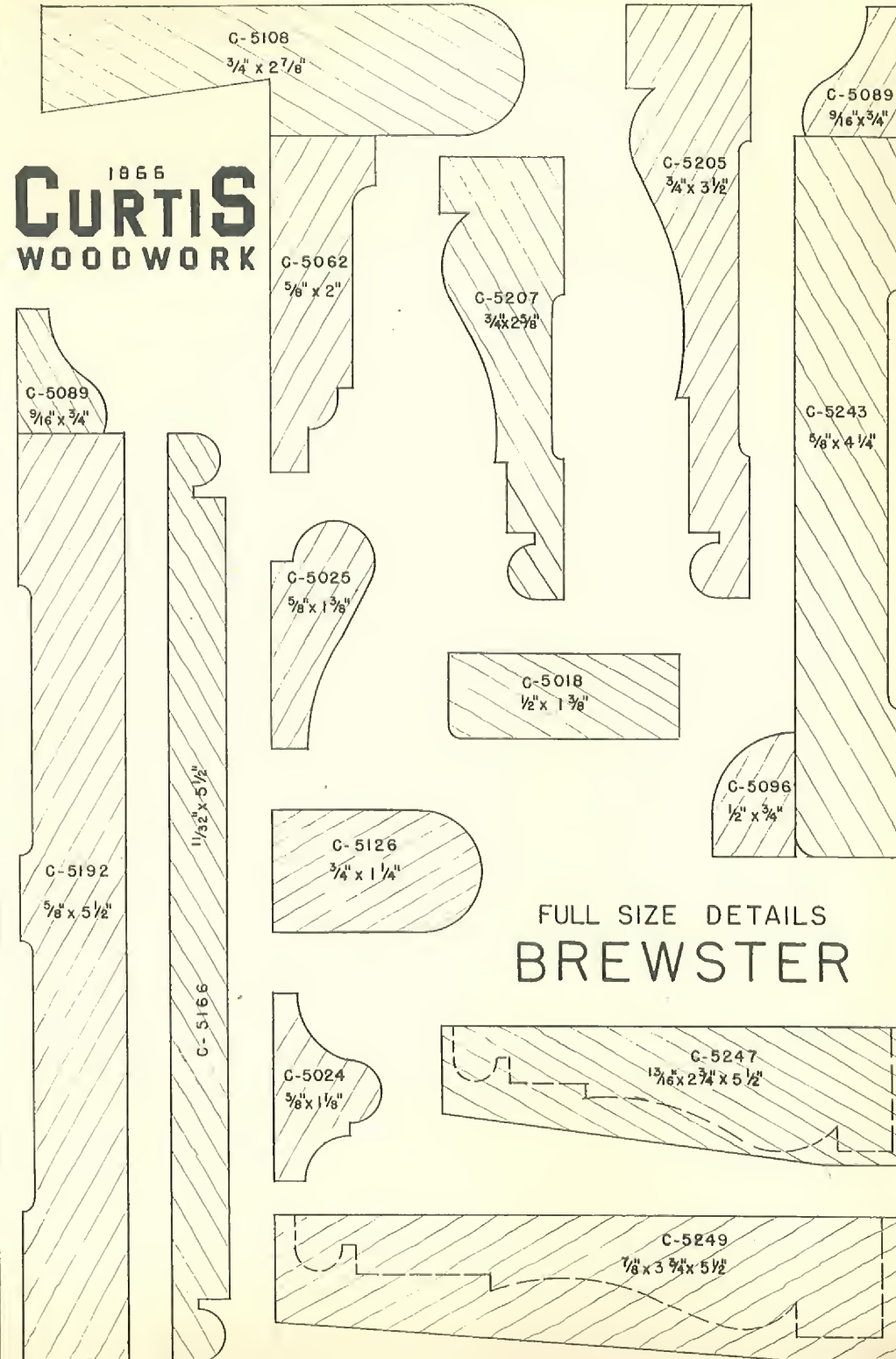
$2\frac{15}{16}"$

$3\frac{1}{16}"$



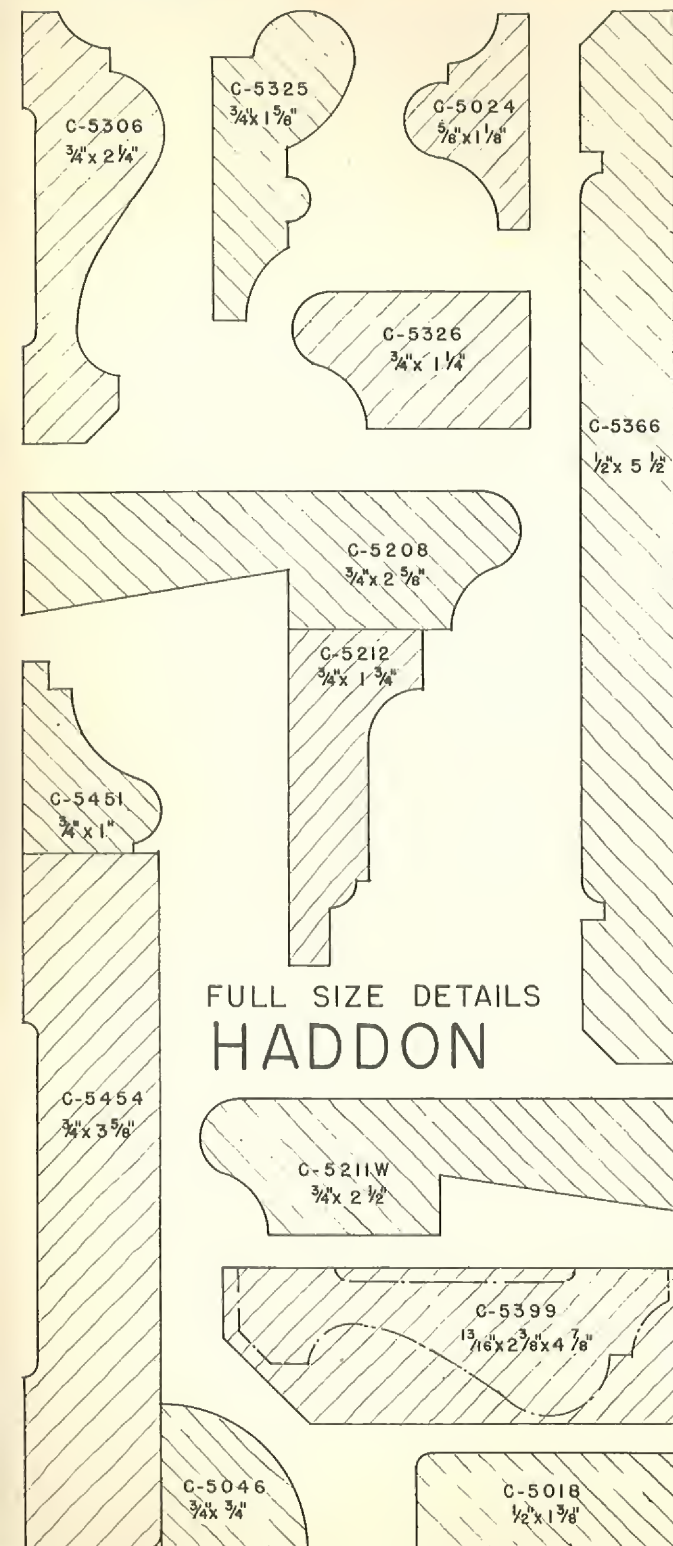


FULL SIZE DETAILS
BAY SIDE

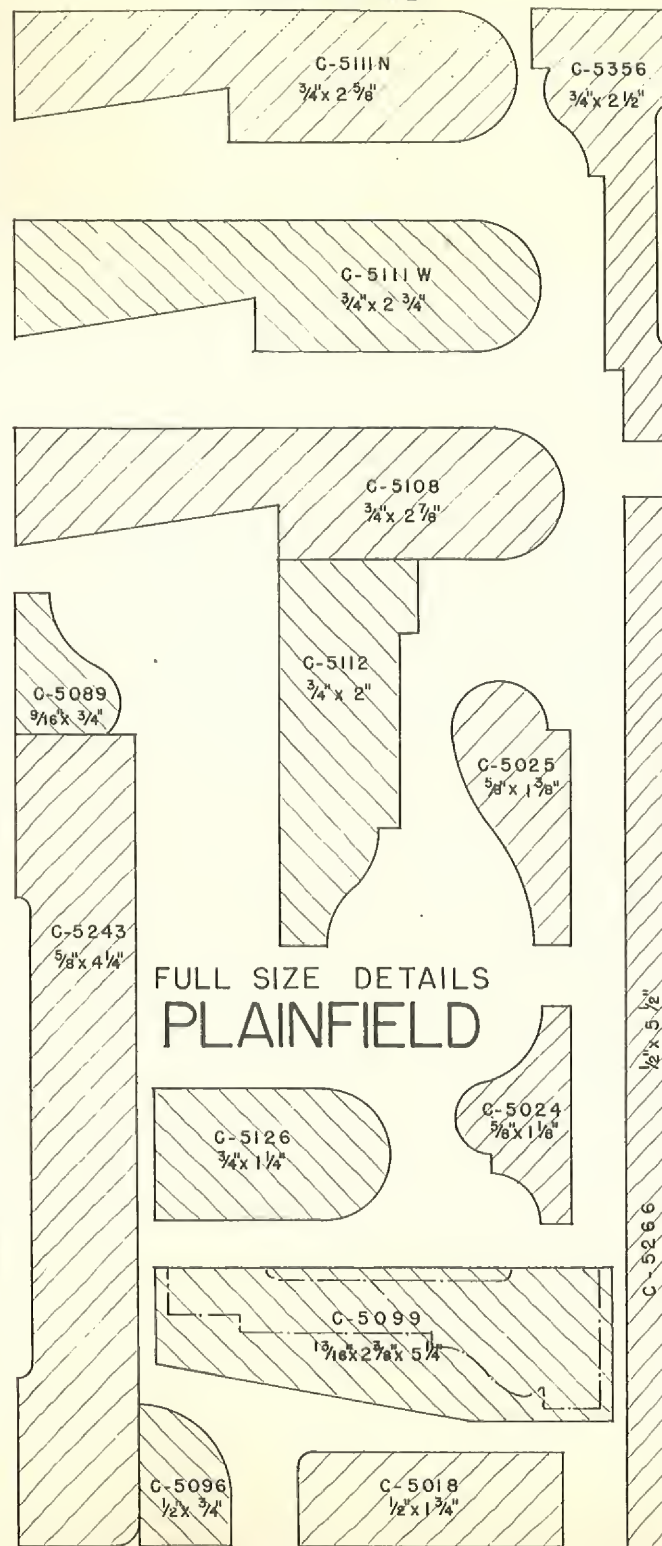


FULL SIZE DETAILS
BREWSTER

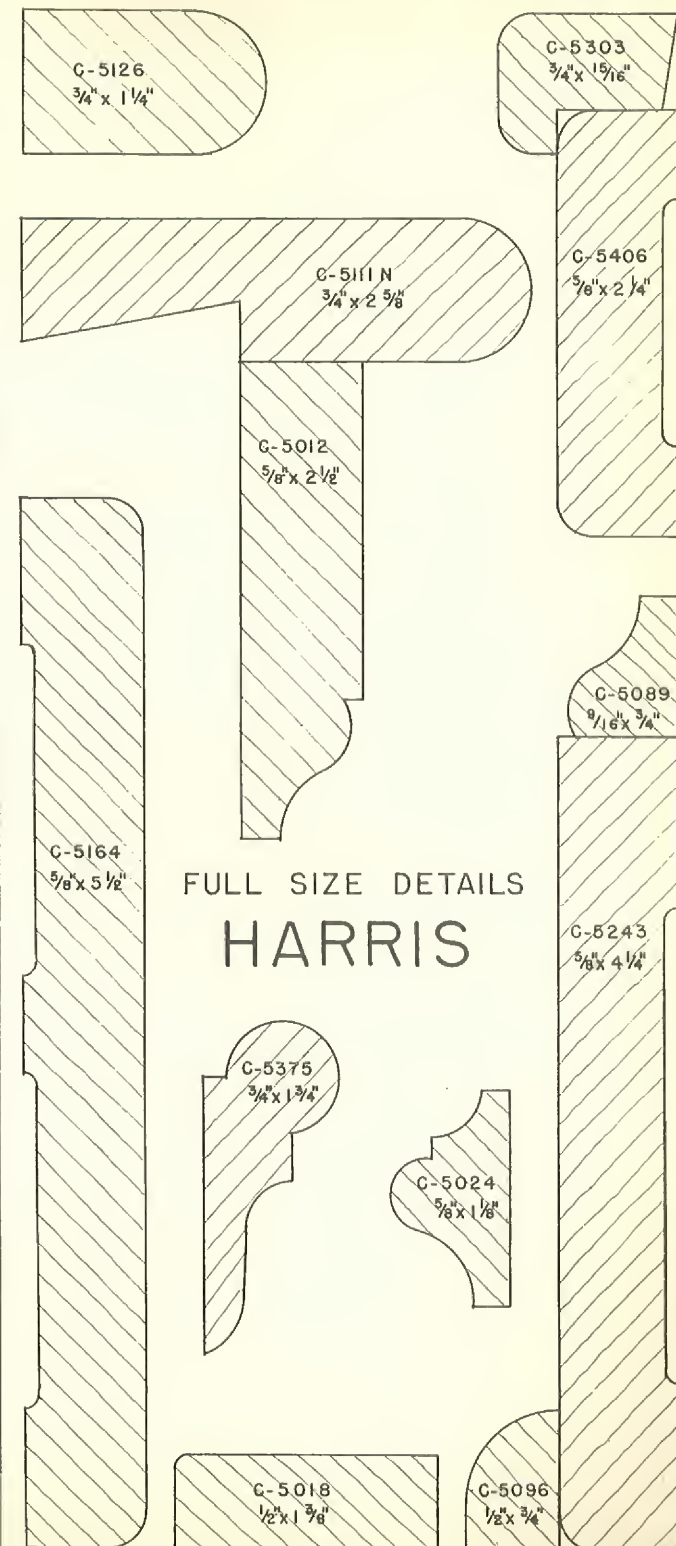
1866
CURTIS
WOODWORK



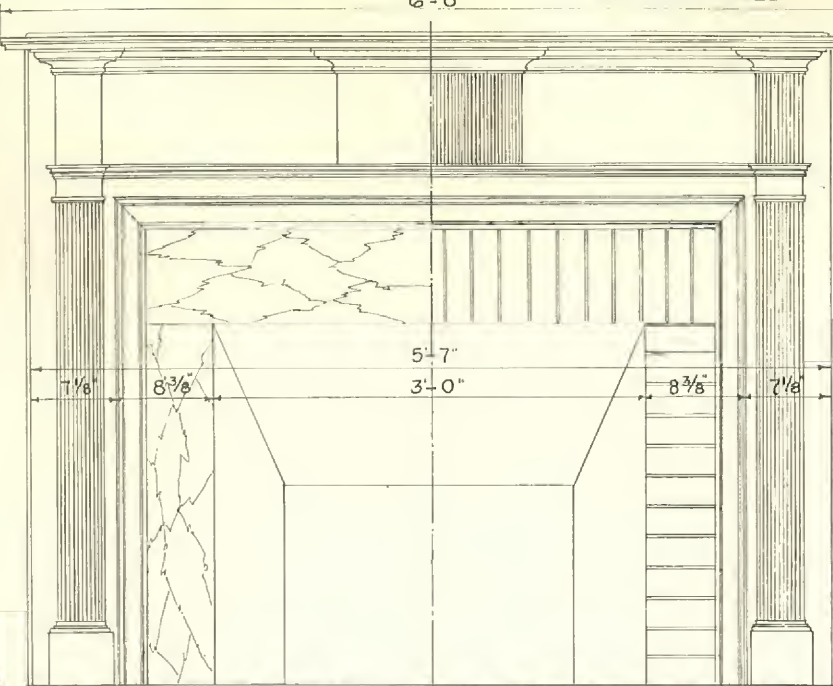
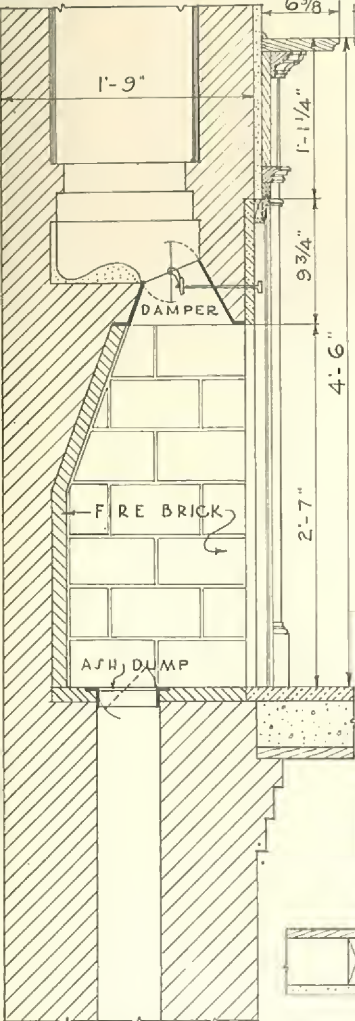
FULL SIZE DETAILS
HADDON



FULL SIZE DETAILS
PLAINFIELD

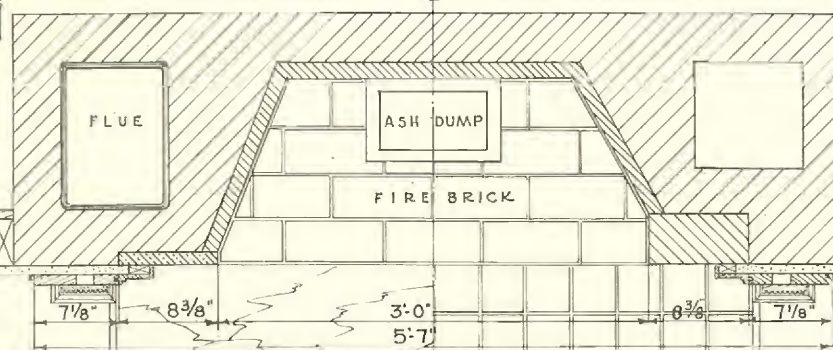


FULL SIZE DETAILS
HARRIS

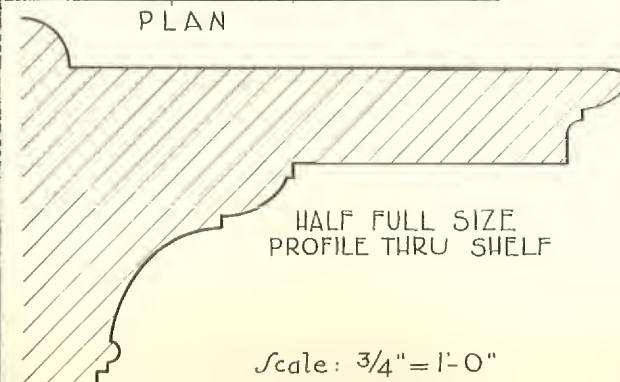


HALF ELEVATION C-6040

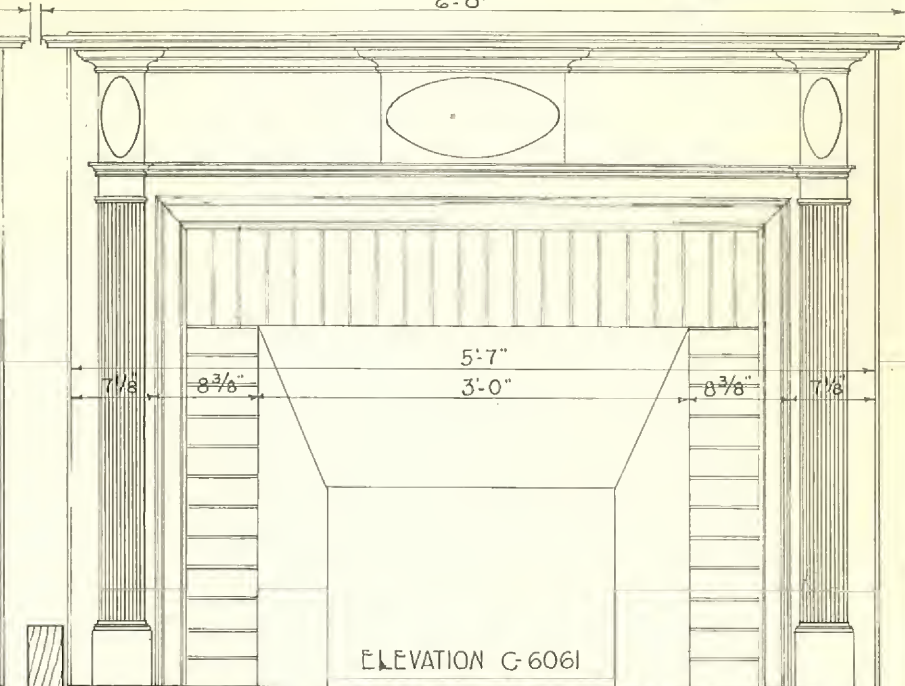
HALF ELEVATION C-6046



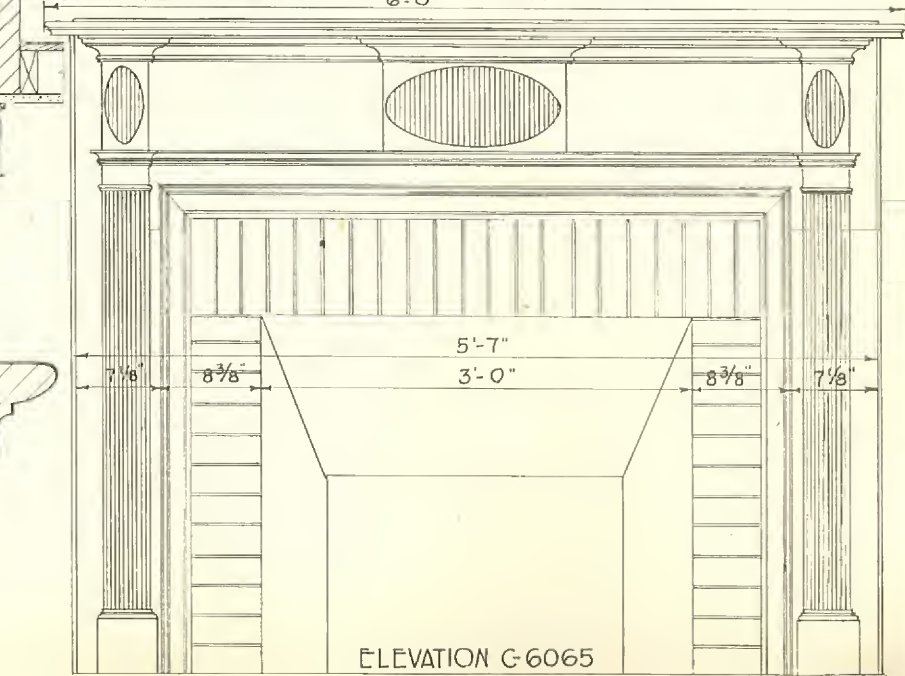
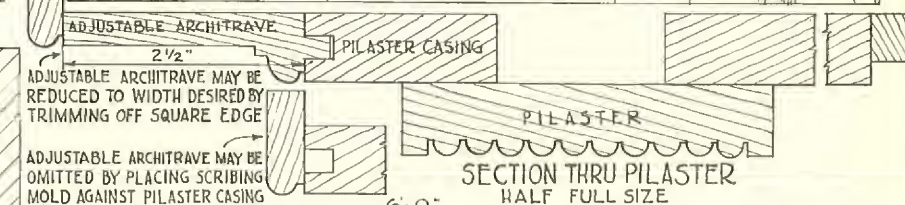
PLAN



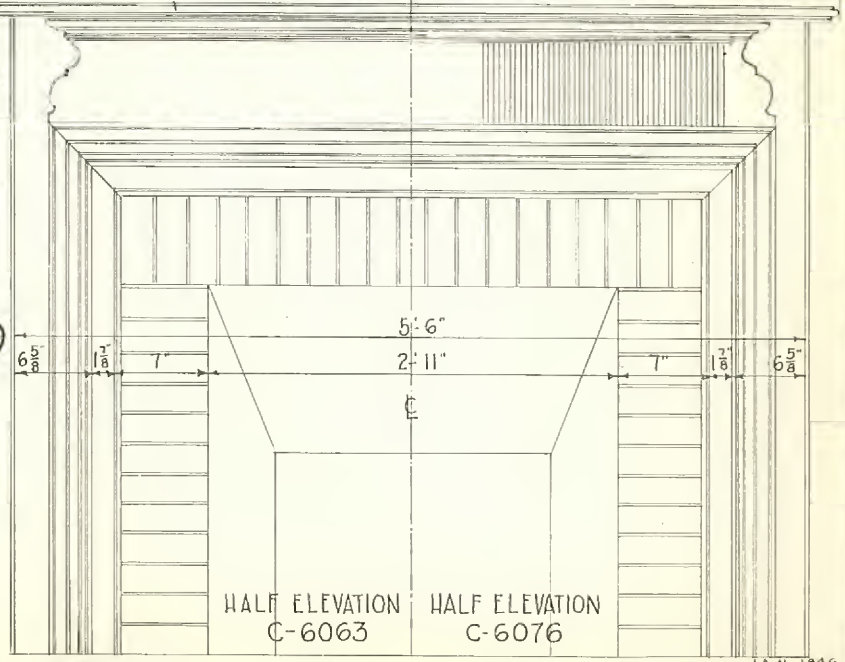
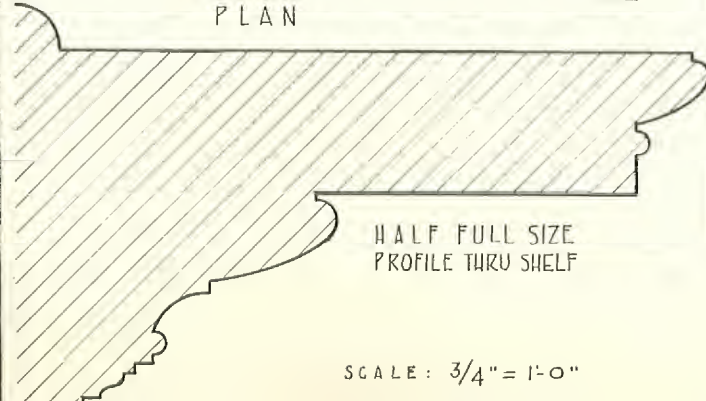
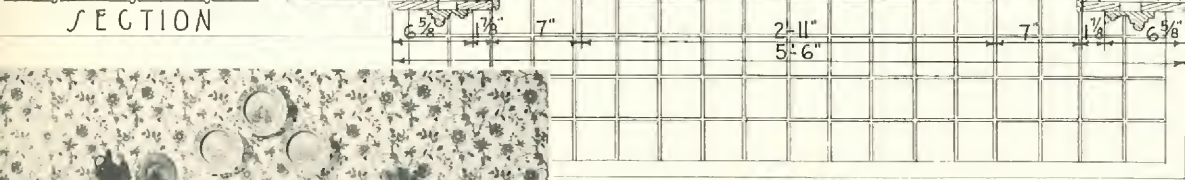
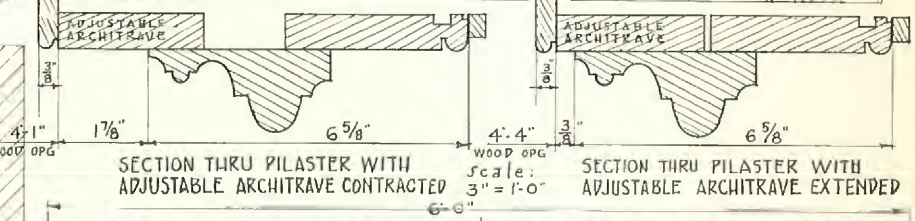
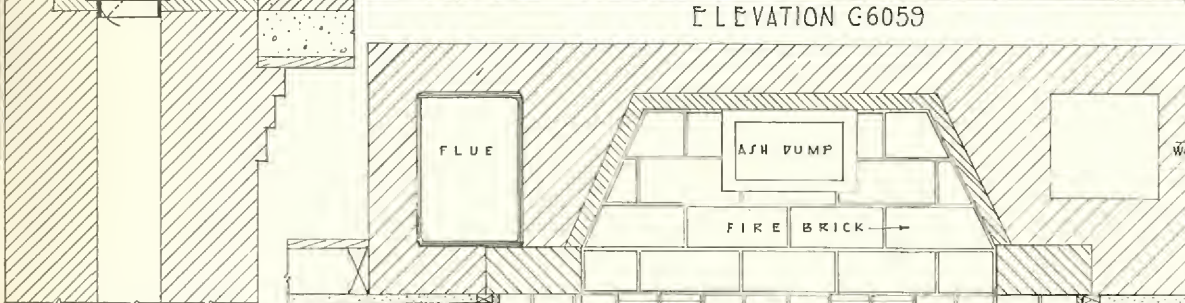
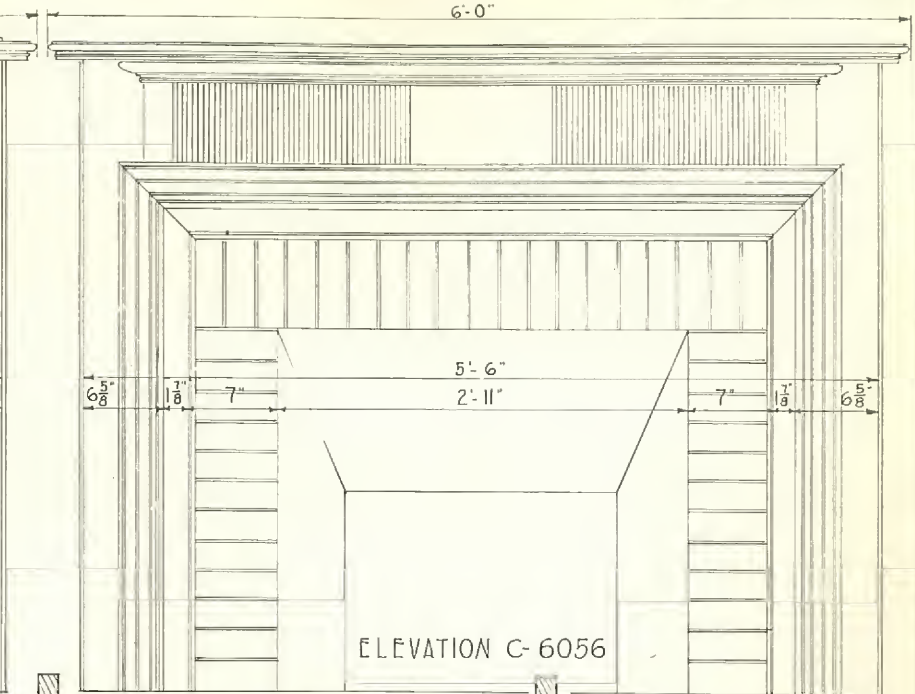
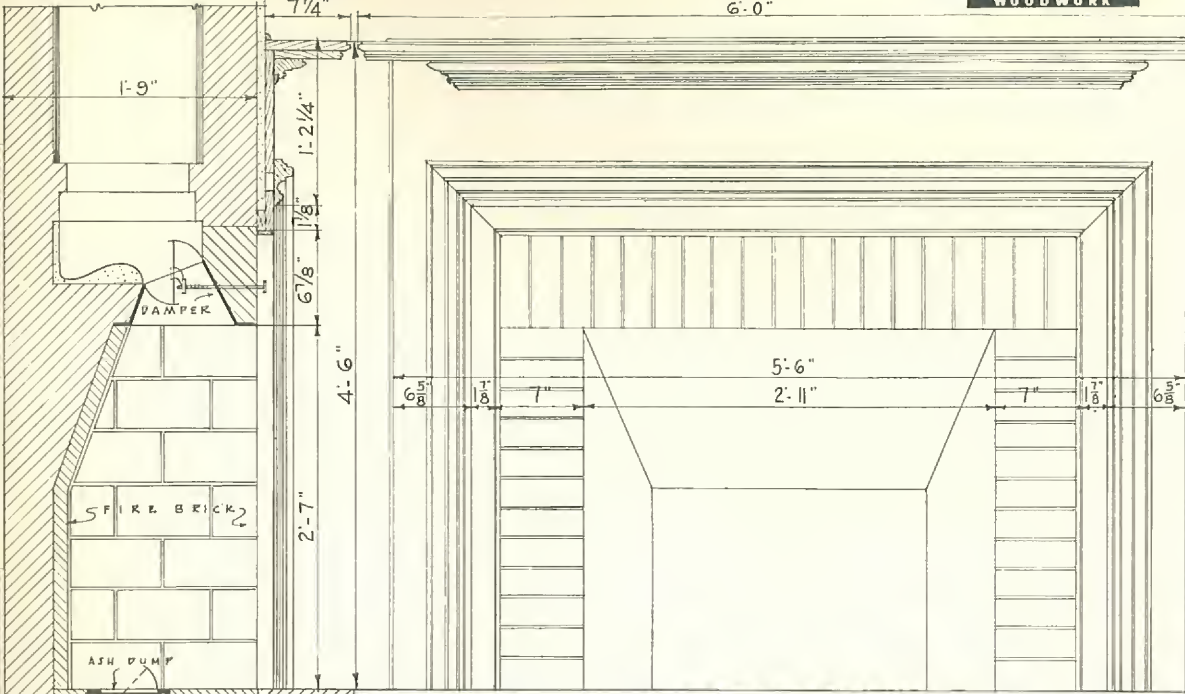
Scale: 3/4" = 1'-0"



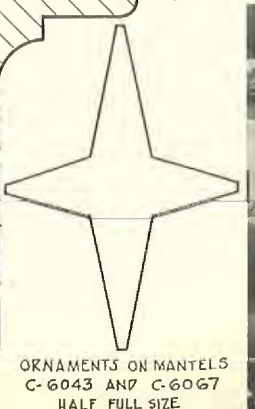
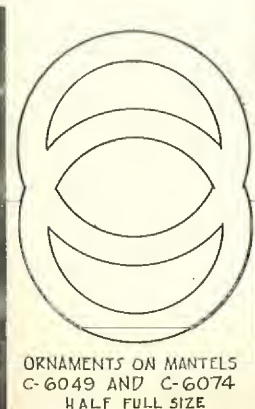
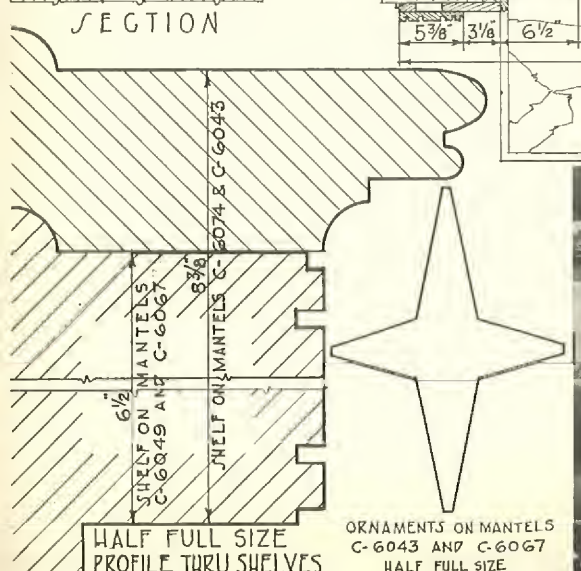
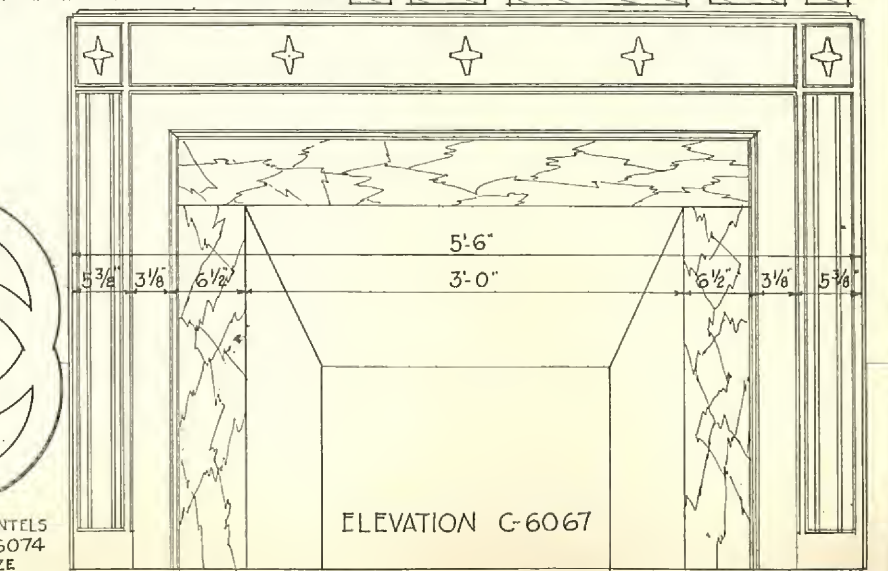
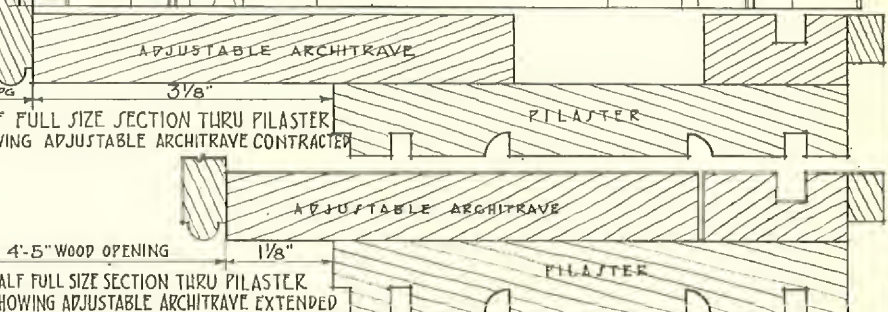
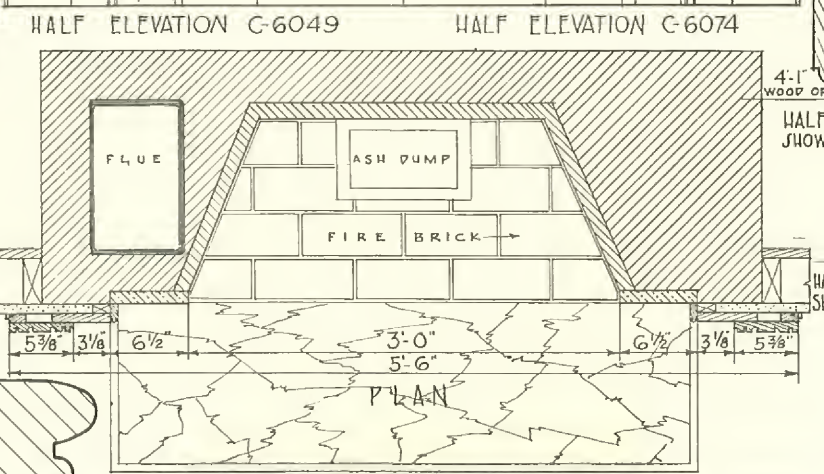
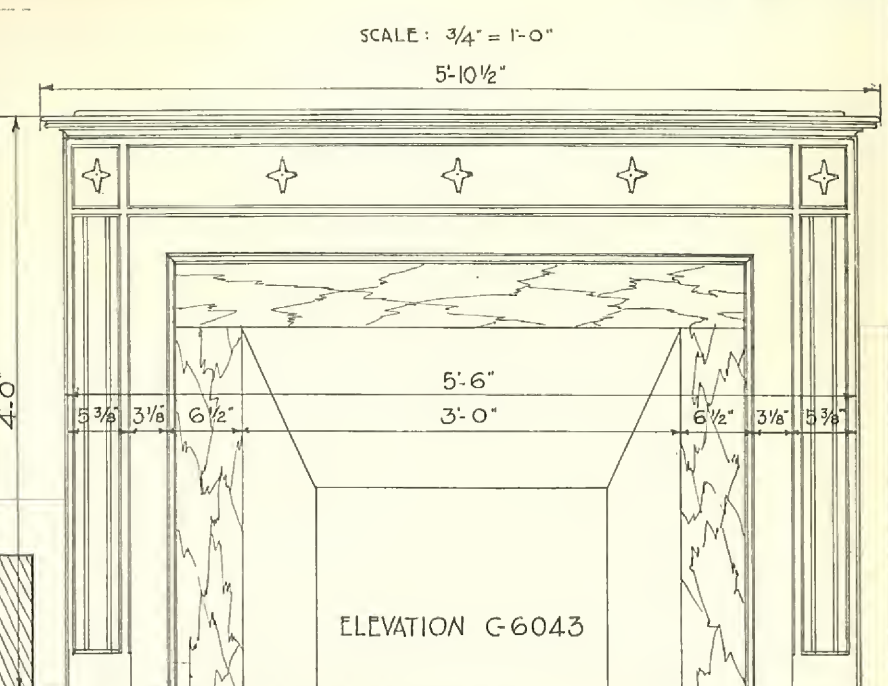
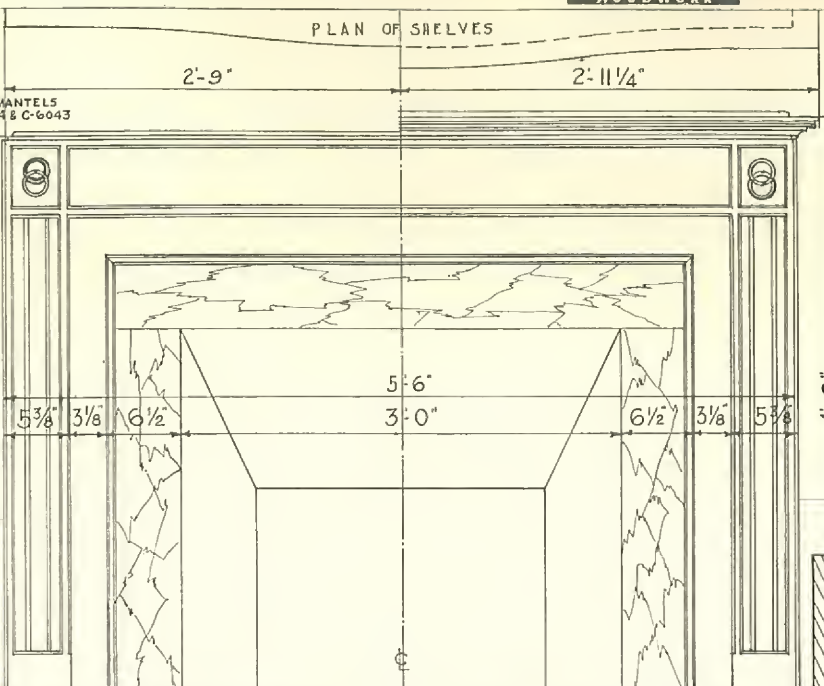
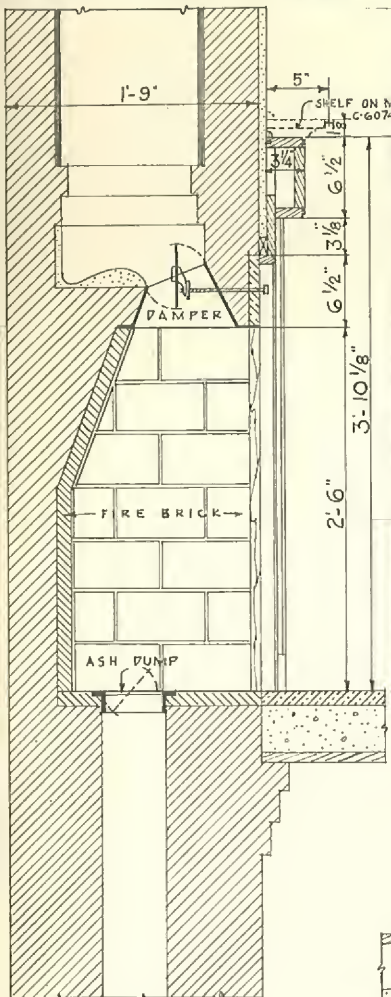
ELEVATION C-6061



ELEVATION C-6065

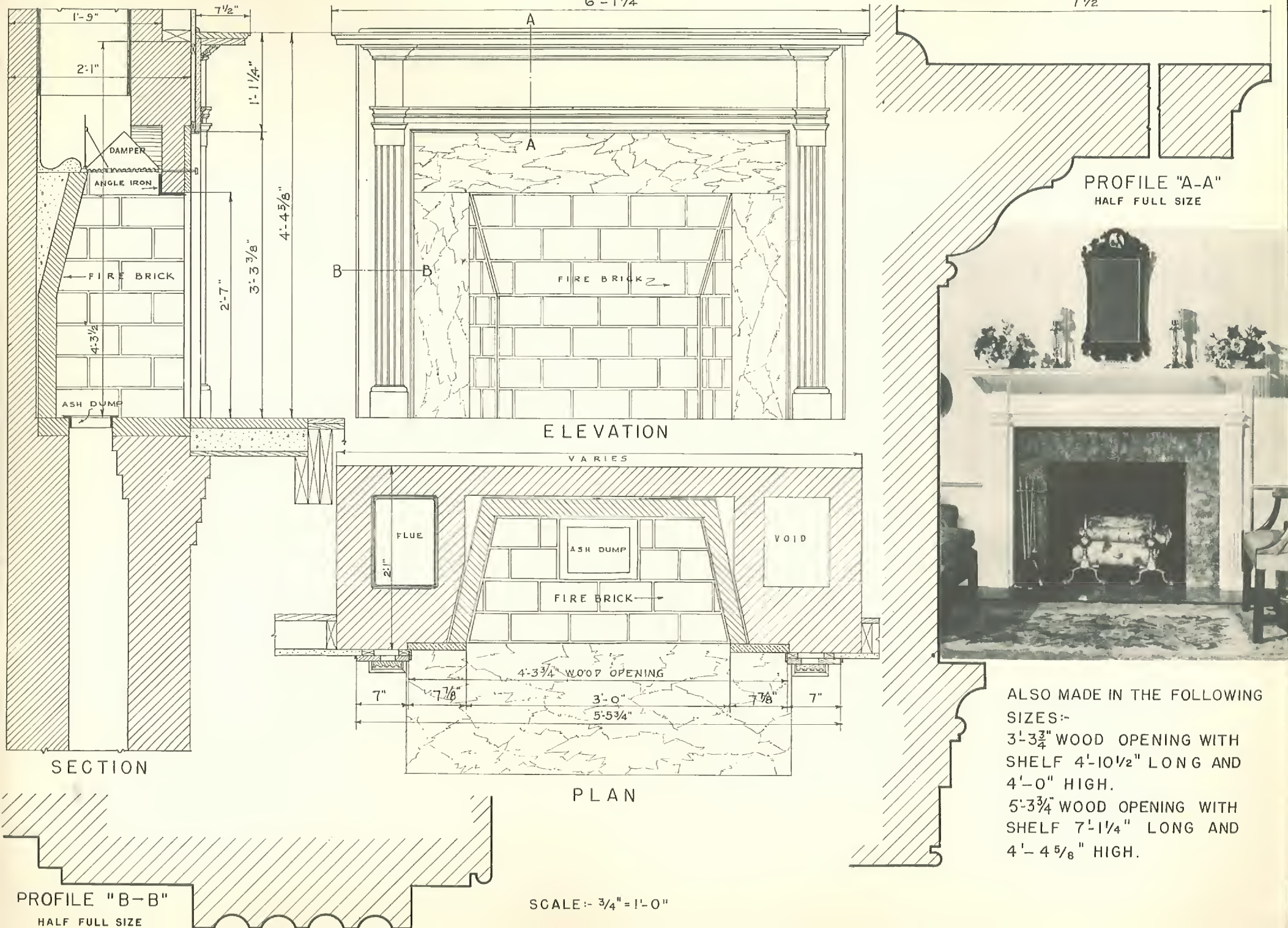


SCALE: $\frac{3}{4}" = 1'-0"$



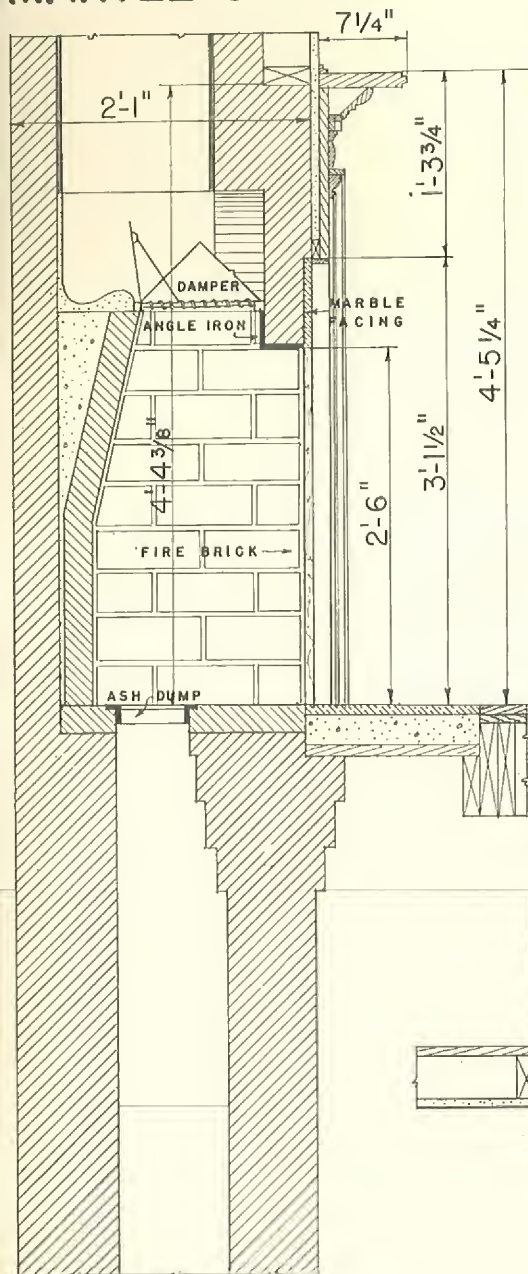
ORNAMENTS ON MANTELS C-6043 AND C-6067 HALF FULL SIZE

ORNAMENTS ON MANTELS C-6049 AND C-6074 HALF FULL SIZE

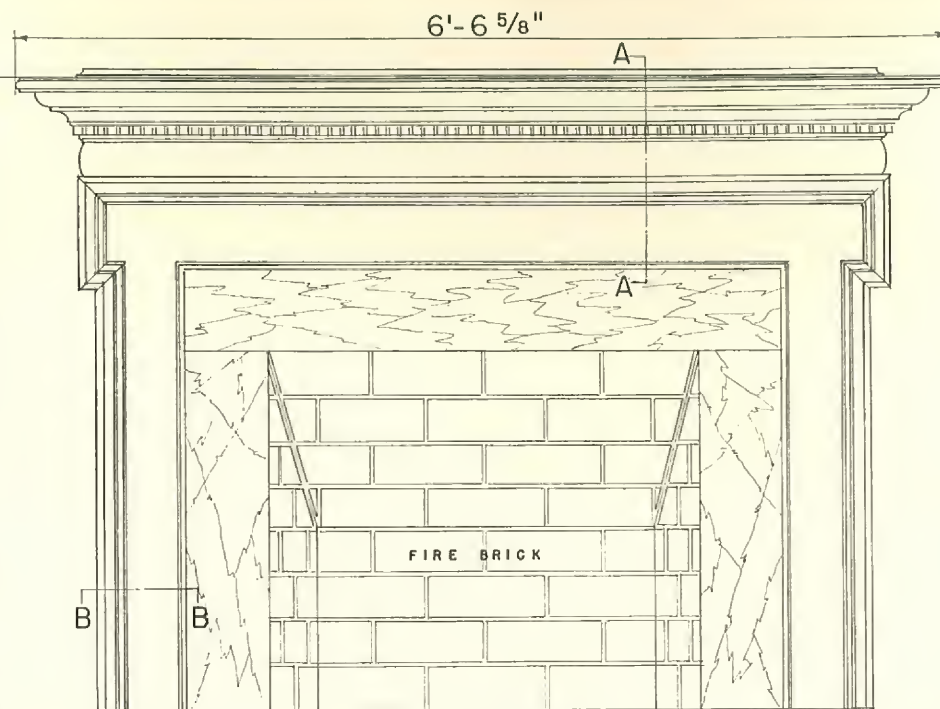


MANTEL C-6057

PLATE 55

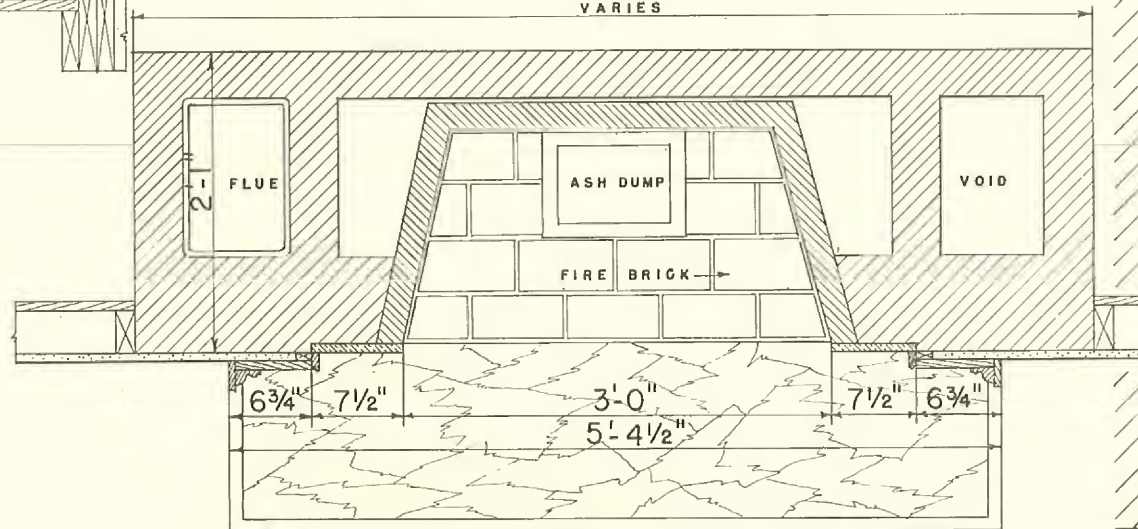


SECTION

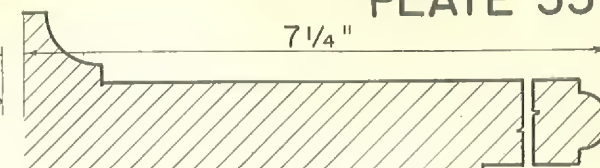


ELEVATION

VARIES

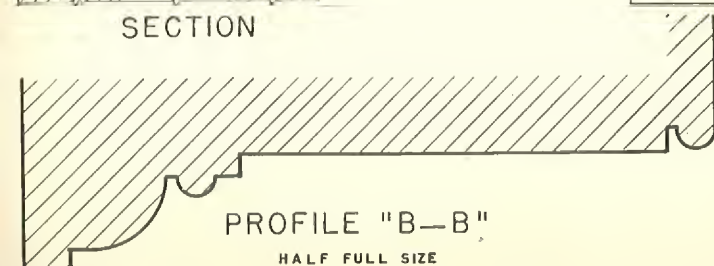


PLAN



PROFILE "A-A"
HALF FULL SIZE

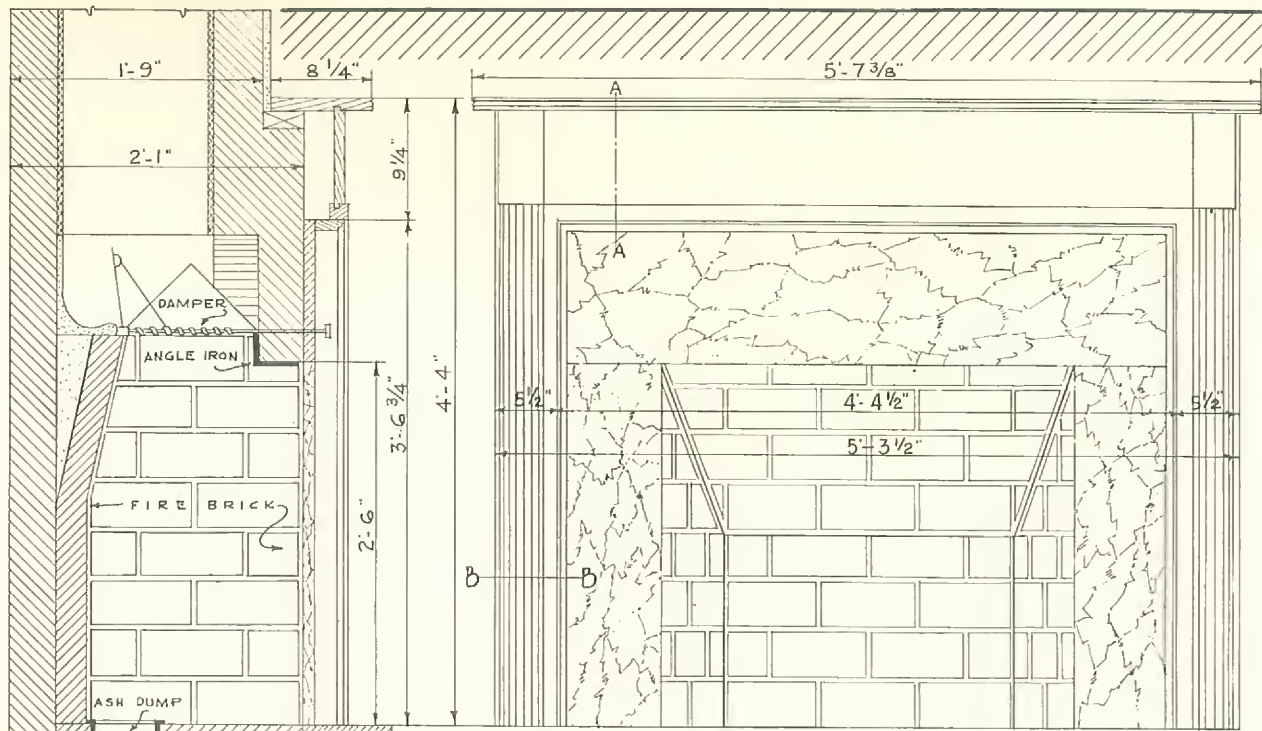
1866
CURTIS
WOODWORK



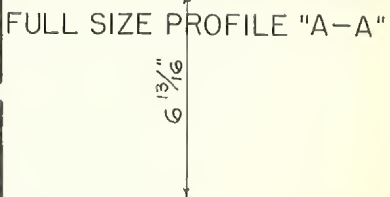
PROFILE "B-B"
HALF FULL SIZE

Scale: $\frac{3}{4}" = 1'-0"$



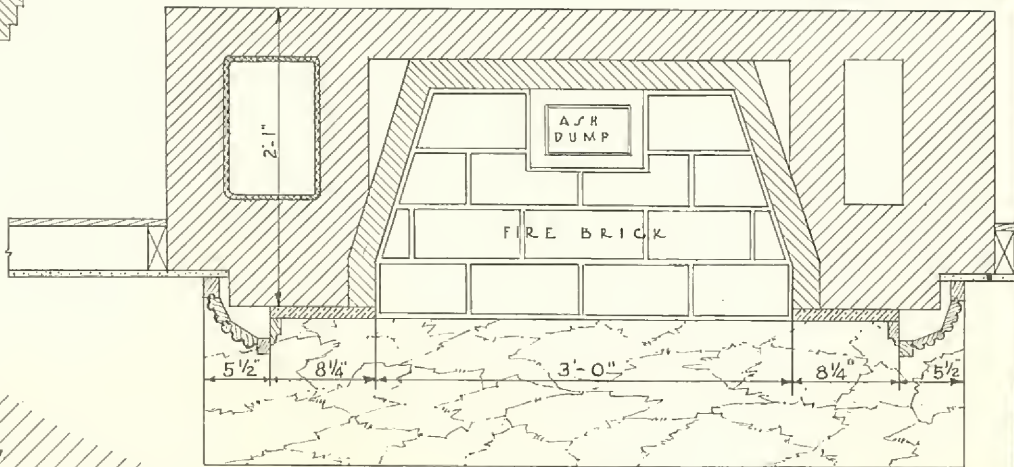


ELEVATION
Scale: 3/4" = 1'-0"



NOTE: IF 5'-1 1/2" WOOD
OPENING IS REQUIRED
MANTEL IS FURNISHED
9" WIDER.

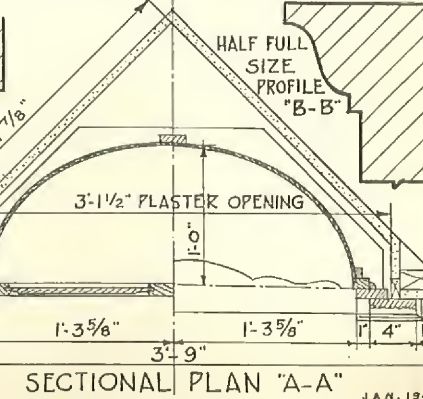
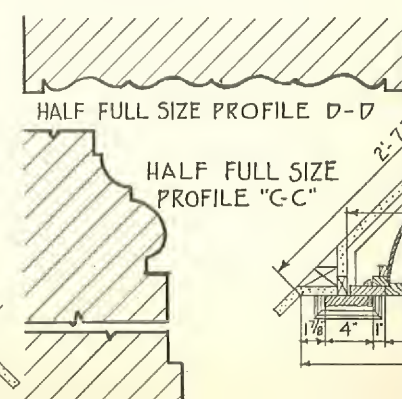
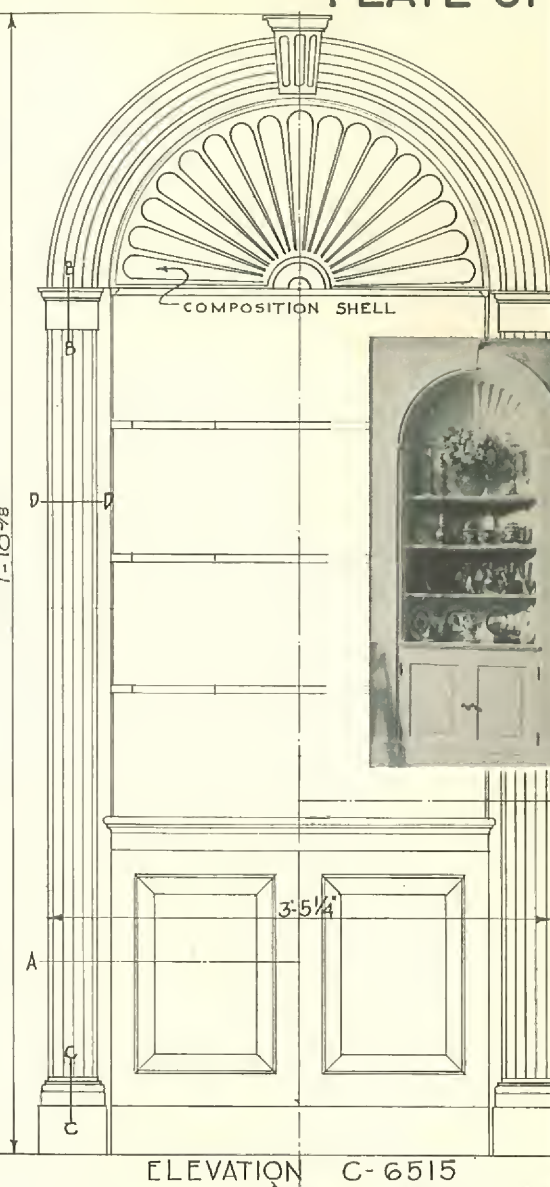
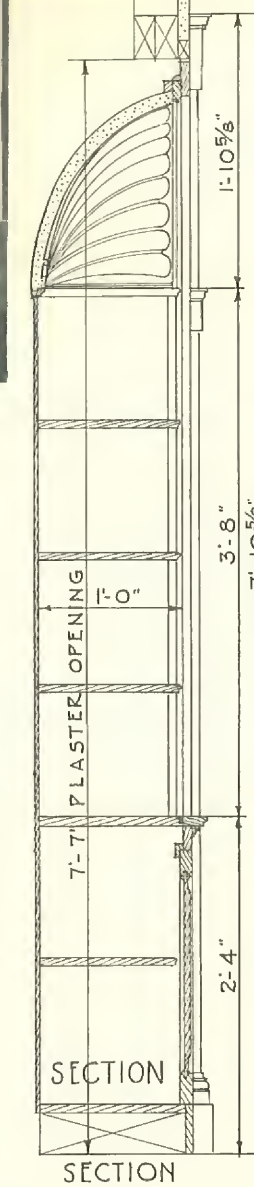
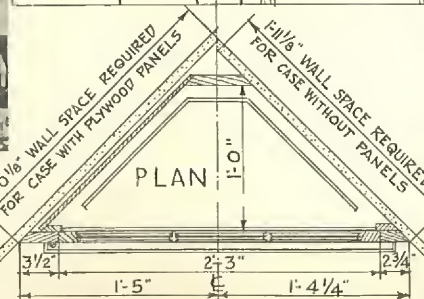
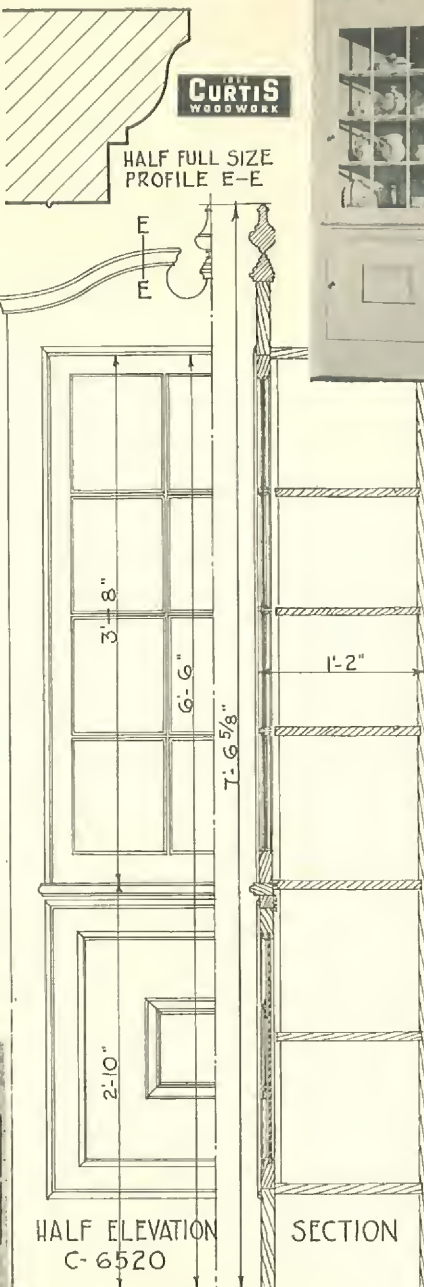
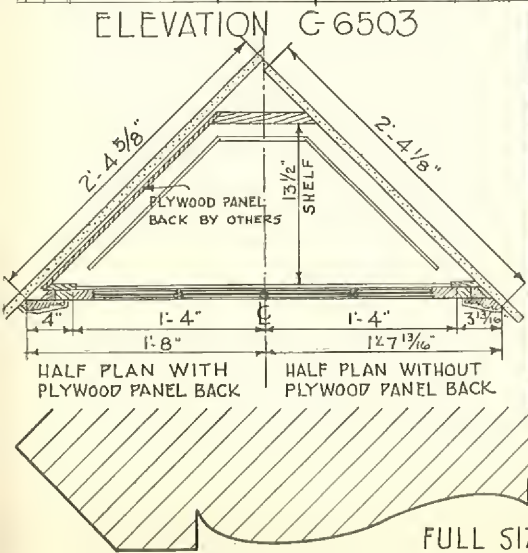
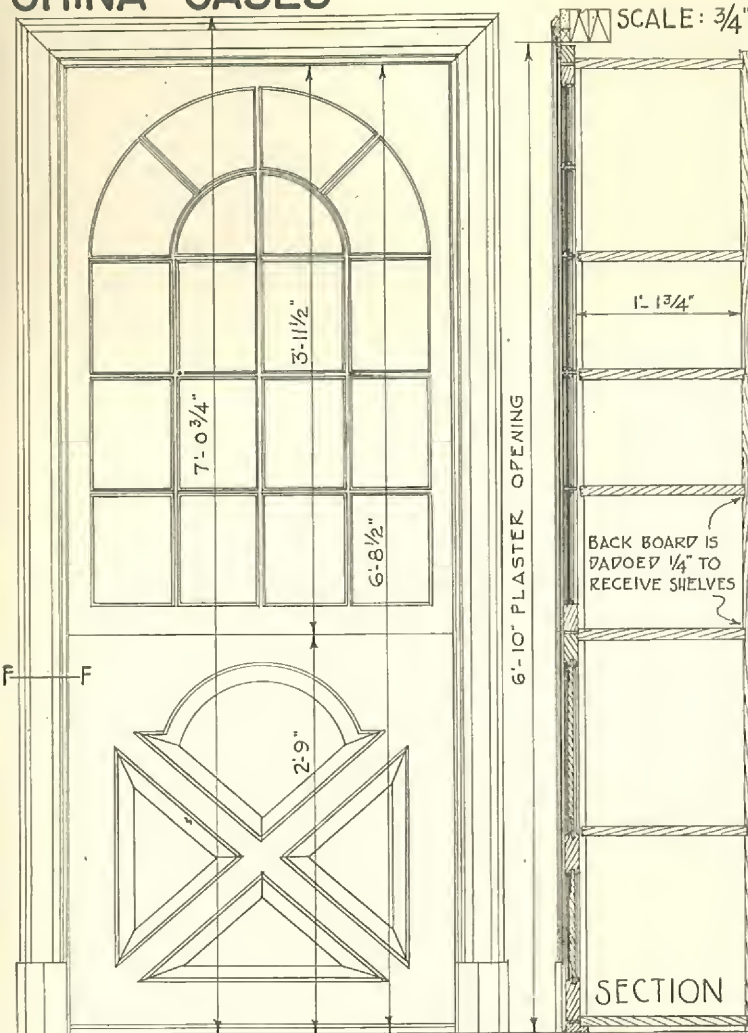
SECTION

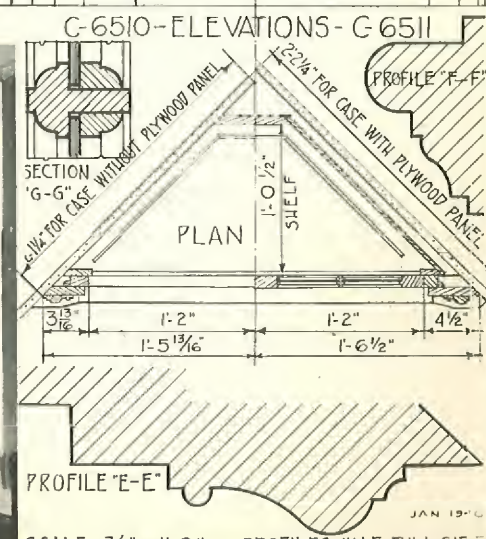
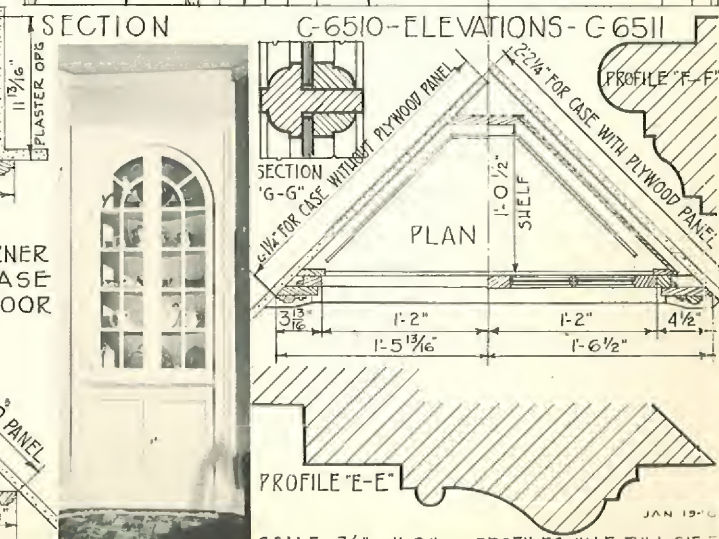
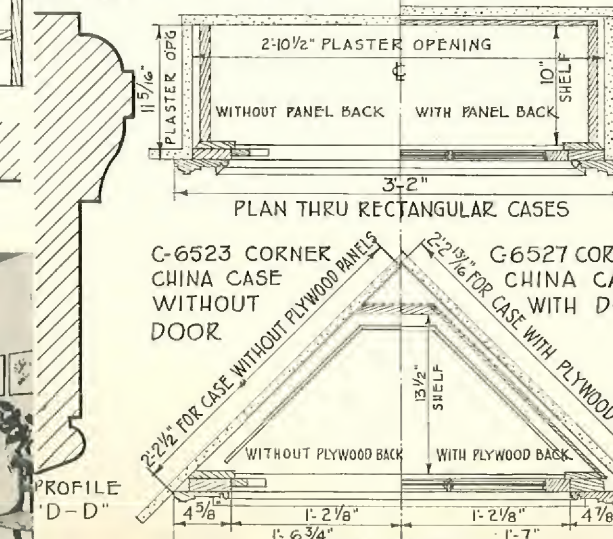
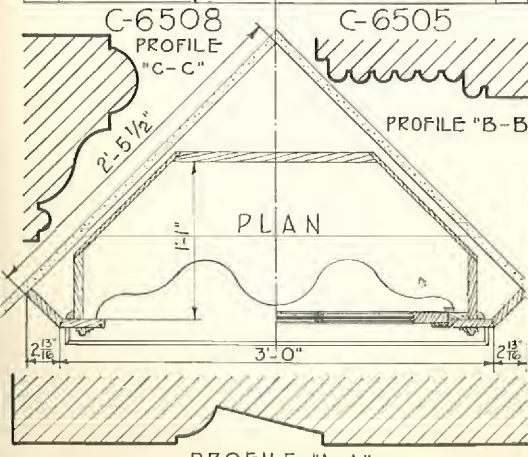
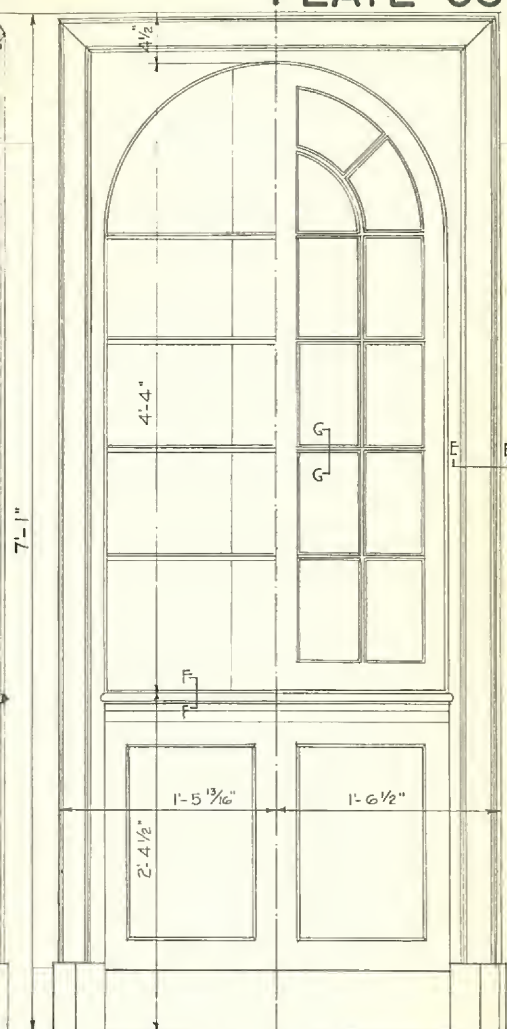
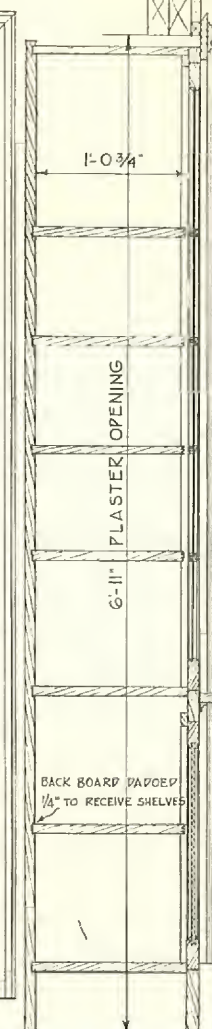
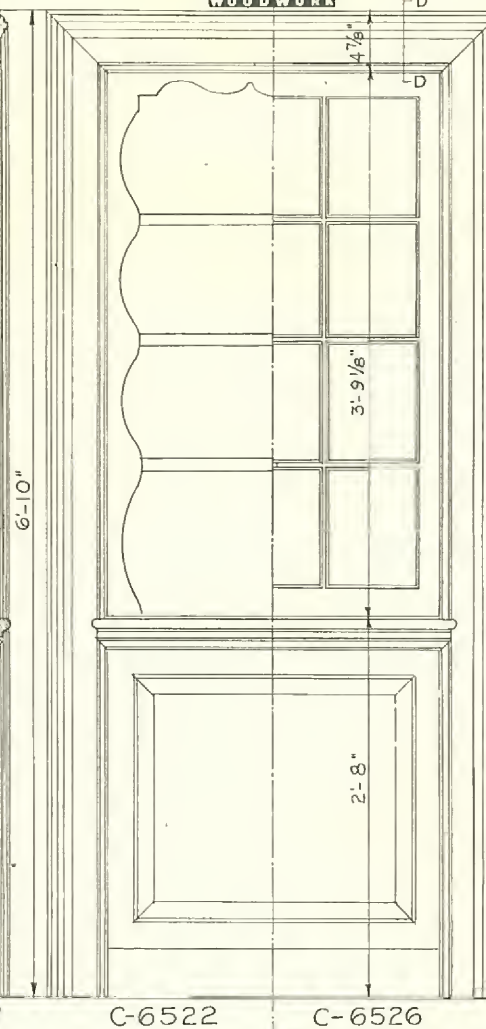
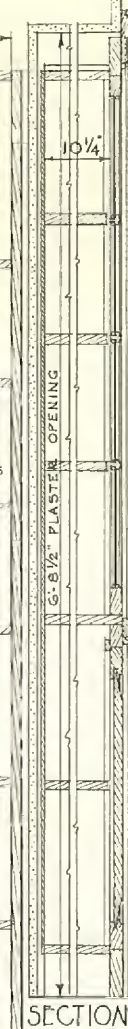
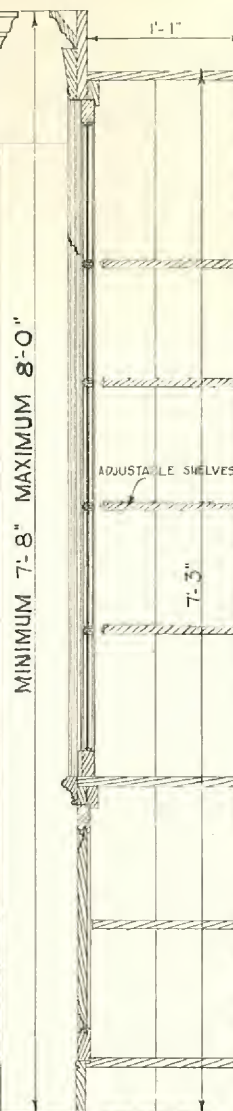
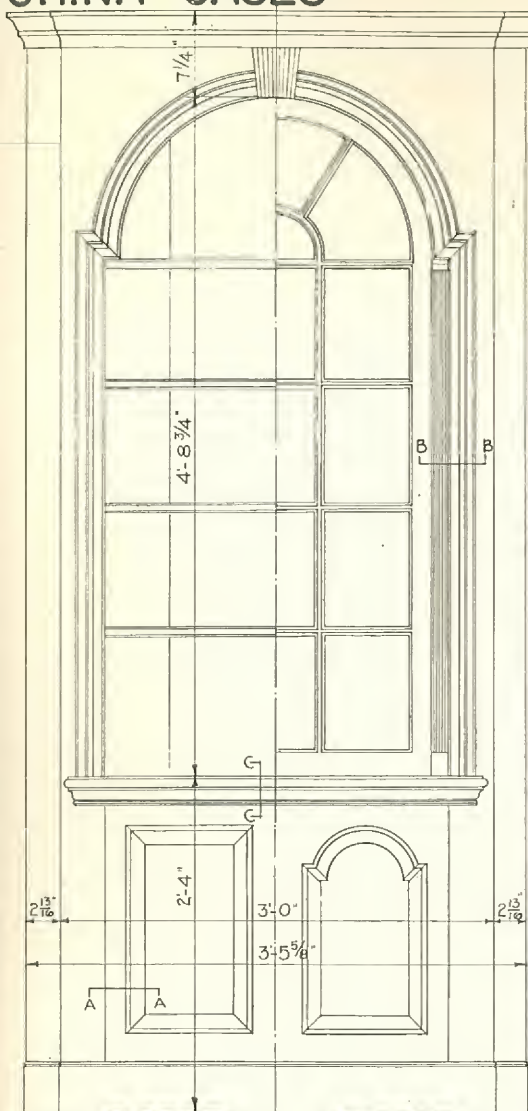


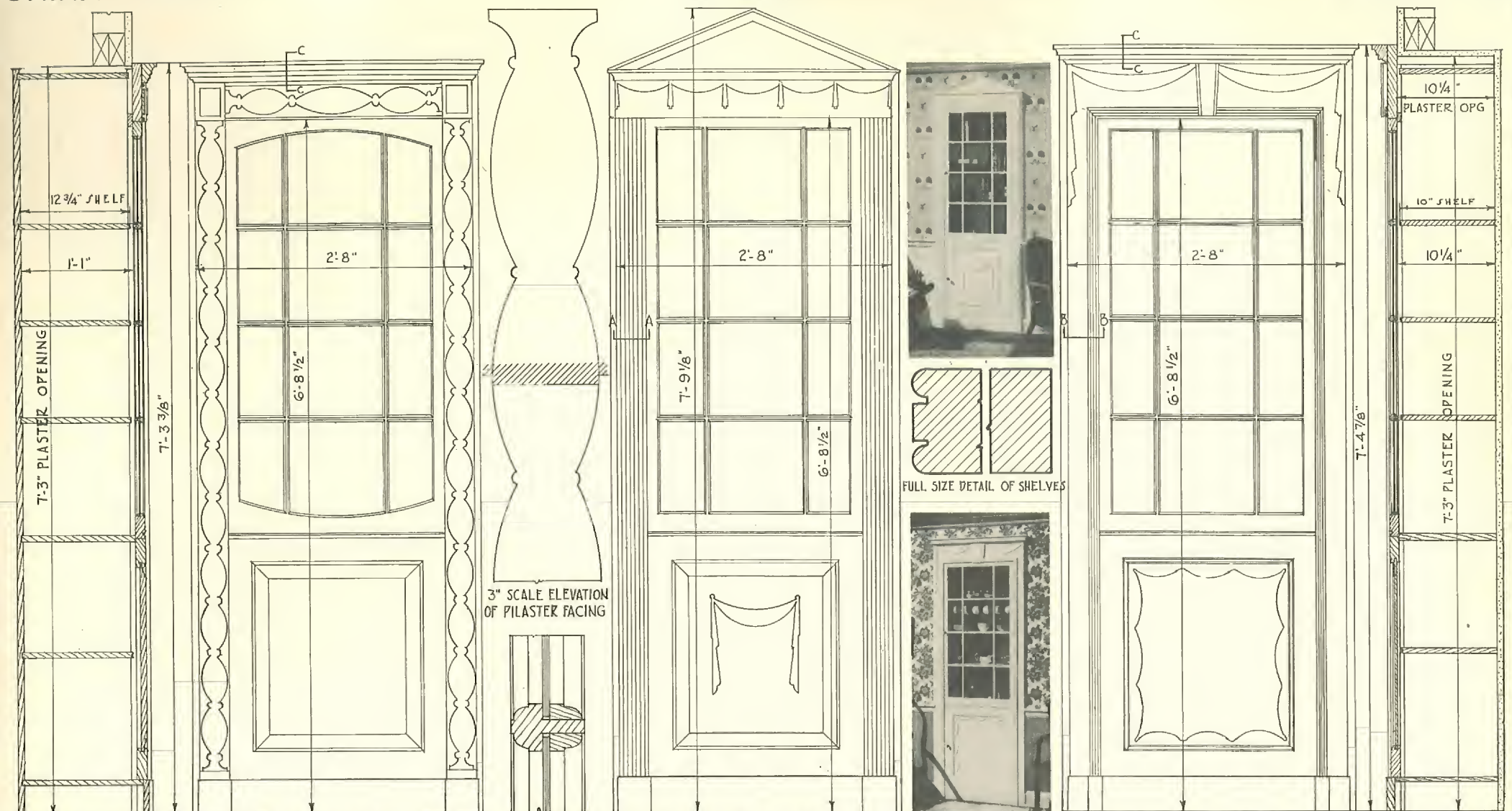
PLAN

FULL SIZE PROFILE "B-B"

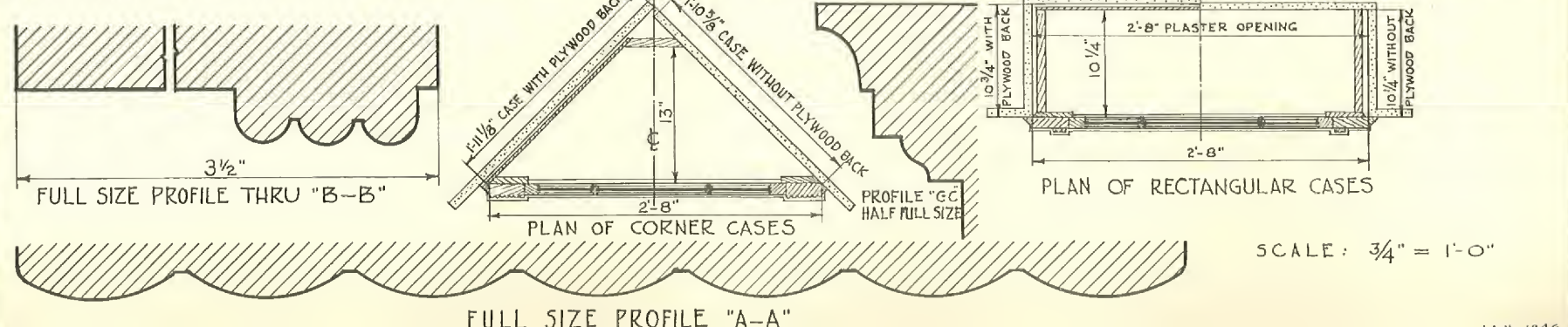


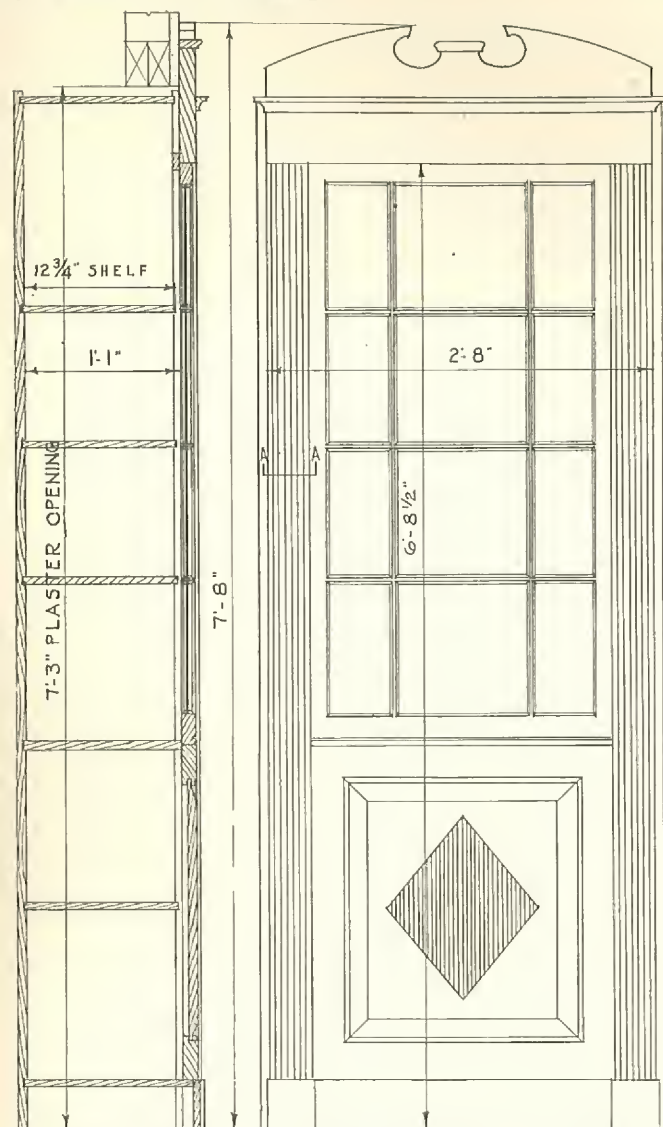




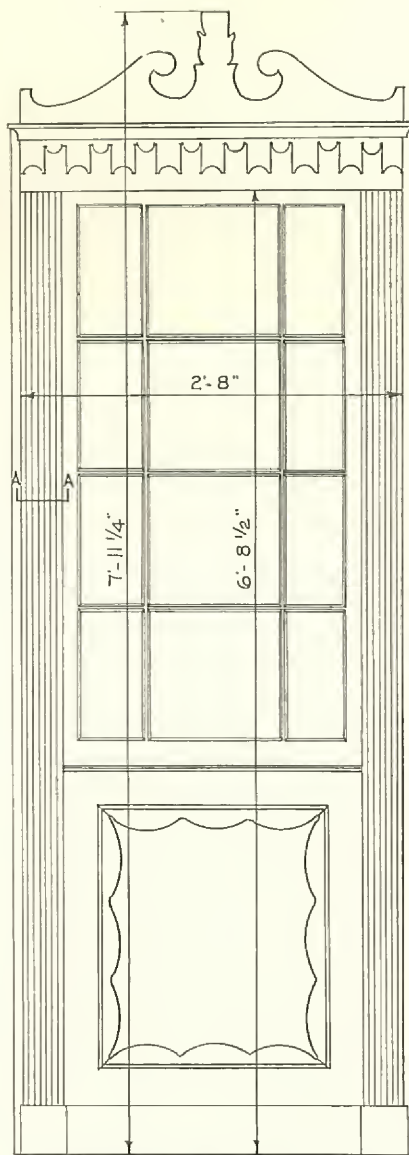


SECTION THRU CORNER CASE G-6550 RECTANGULAR CASE G-6551 CORNER CHINA CASE BARS & MUNTINS HALF FULL SIZE G-6554 RECTANGULAR CASE G-6555 CORNER CHINA CASE G-6556 RECTANGULAR CASE G-6557 CORNER CHINA CASE SECTION THRU RECTANGULAR CASES



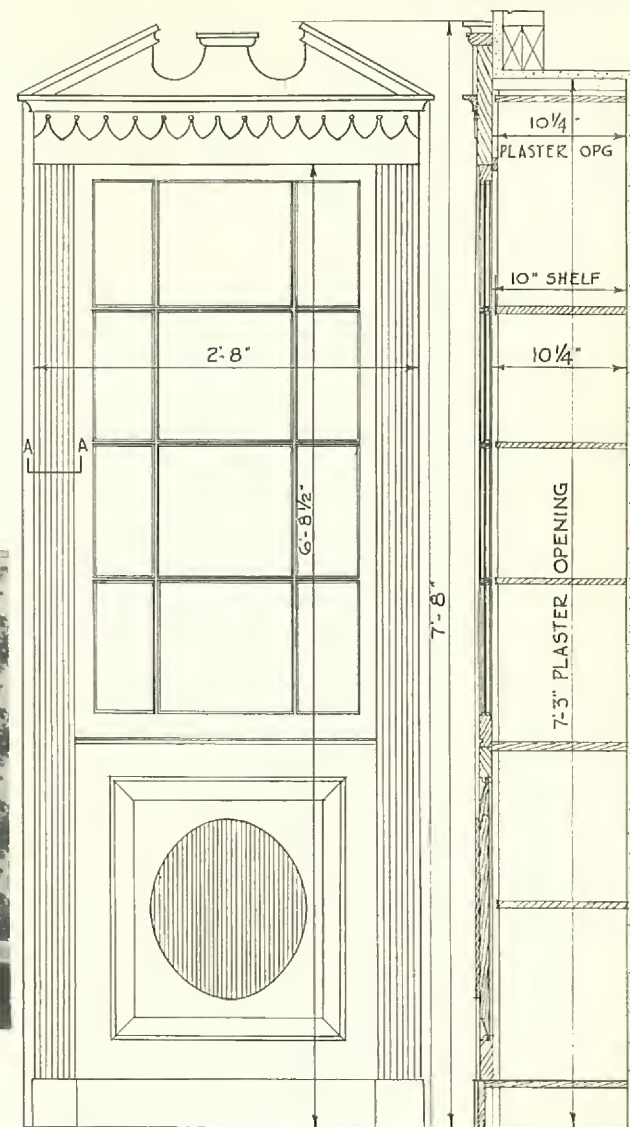


SECTION THRU CORNER CASE
G-6558 RECTANGULAR CASE
G-6559 CORNER CHINA CASE

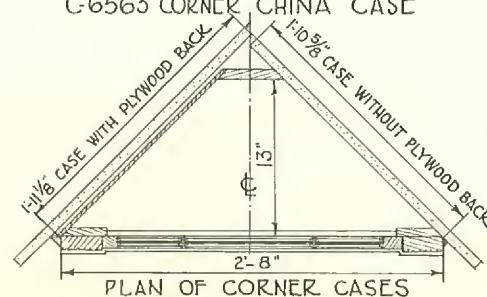
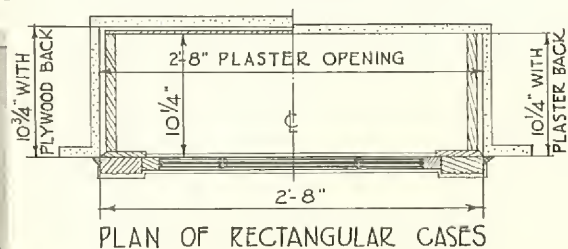


G-6562 RECTANGULAR CASE
G-6563 CORNER CHINA CASE

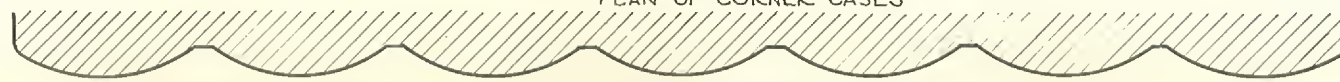
1856
CURTIS



G-6564 RECTANGULAR CASE
G-6565 CORNER CHINA CASE
SECTION THRU RECTANGULAR CASES

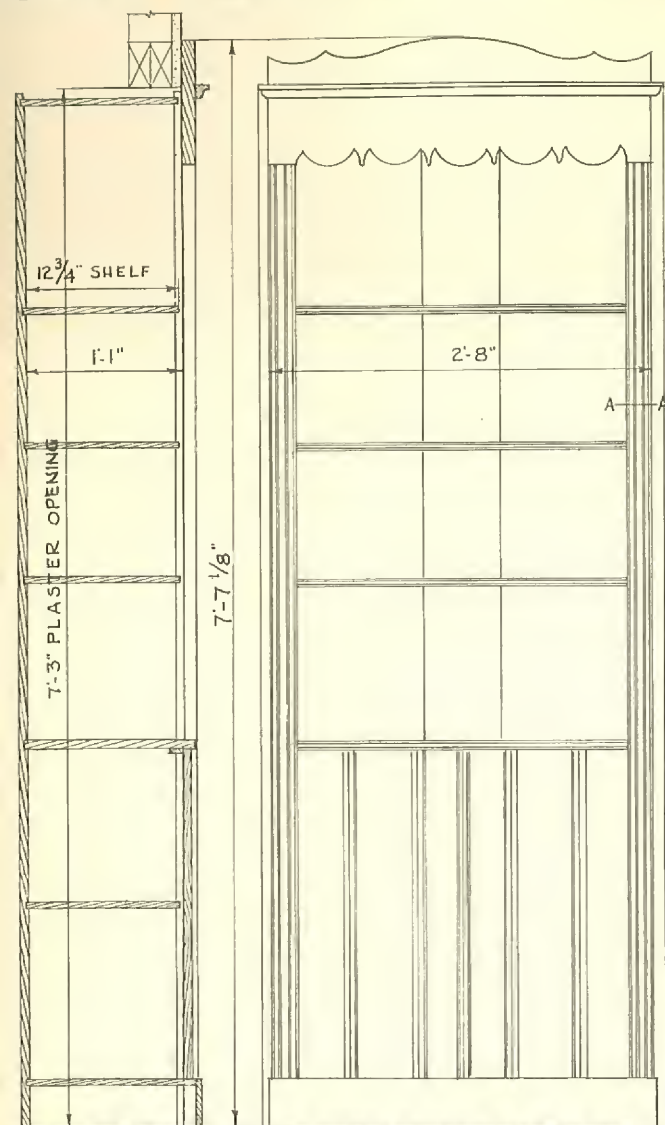


SCALE : $\frac{3}{4}'' = 1'-0''$

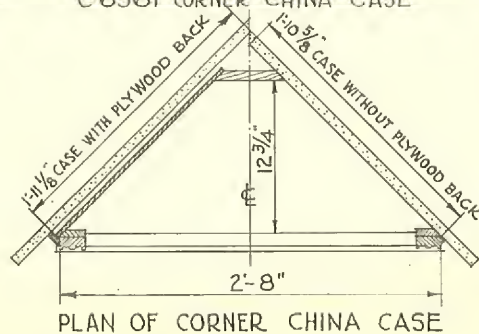


FULL SIZE PROFILE "A-A"



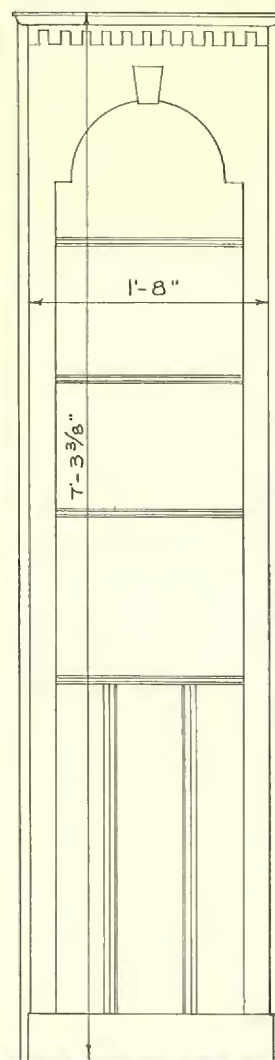


SECTION THRU
CORNER CASE
C-6560 RECTANGULAR CASE
C-6561 CORNER CHINA CASE

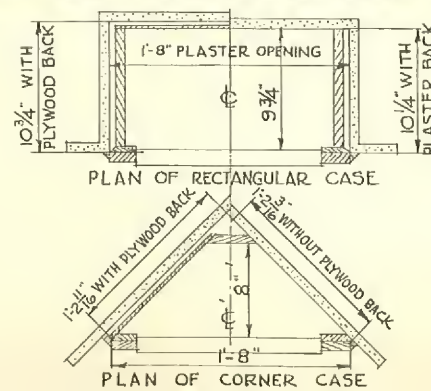


PLAN OF CORNER CHINA CASE

SCALE: $\frac{3}{4}$ " = 1'-0"

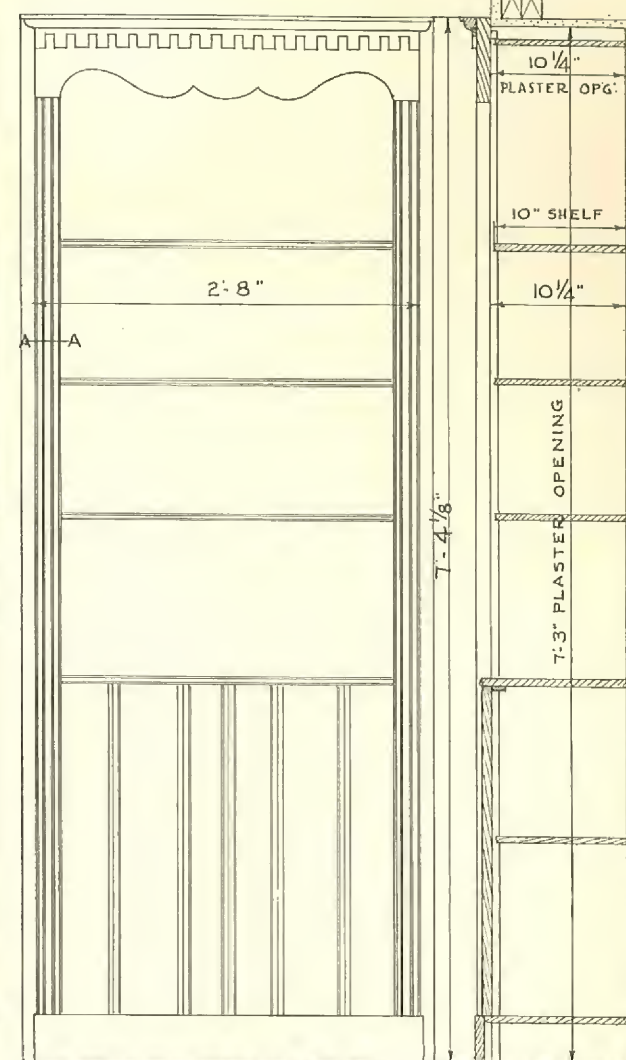


C-6570 RECTANGULAR CASE
C-6571 CORNER CHINA CASE

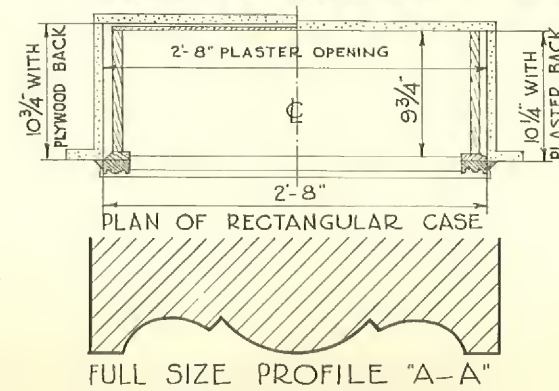


PLAN OF RECTANGULAR CASE

PLAN OF CORNER CASE

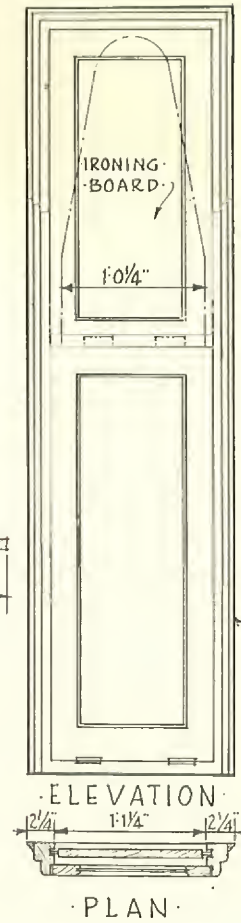
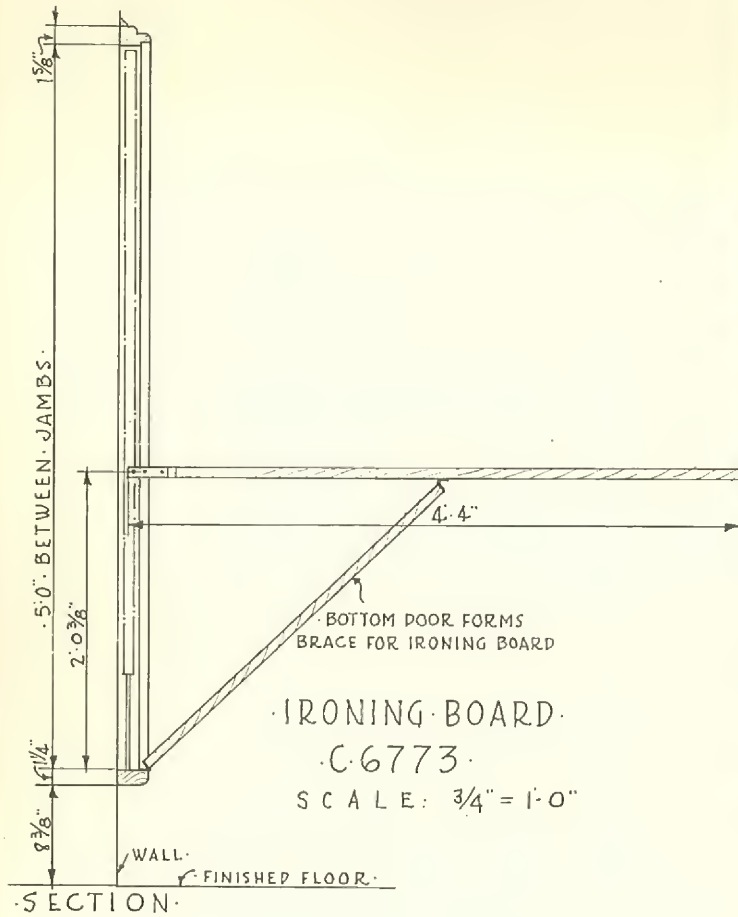


C-6552 RECTANGULAR CASE
C-6553 CORNER CHINA CASE
SECTION THRU
RECTANGULAR CASES

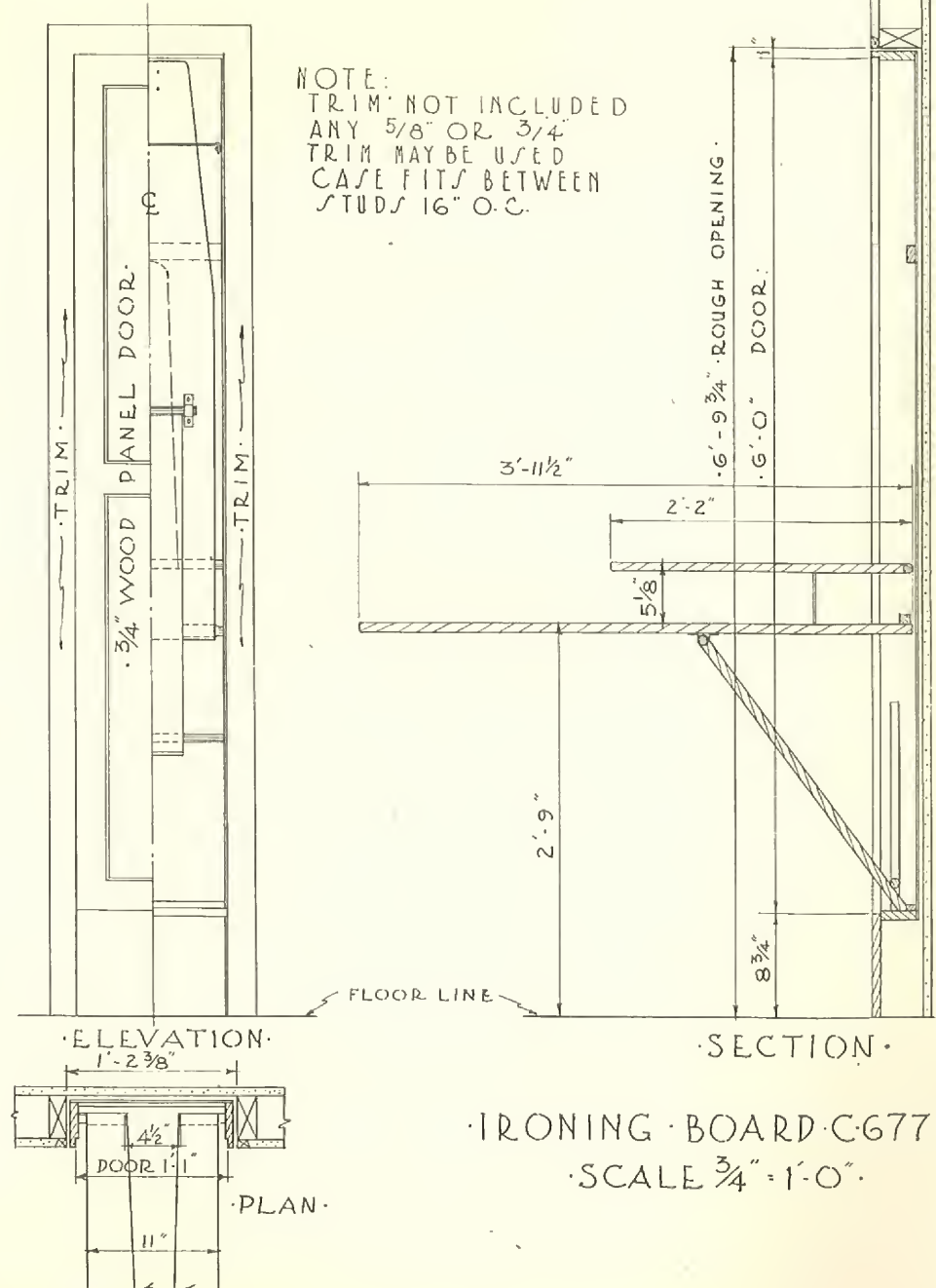


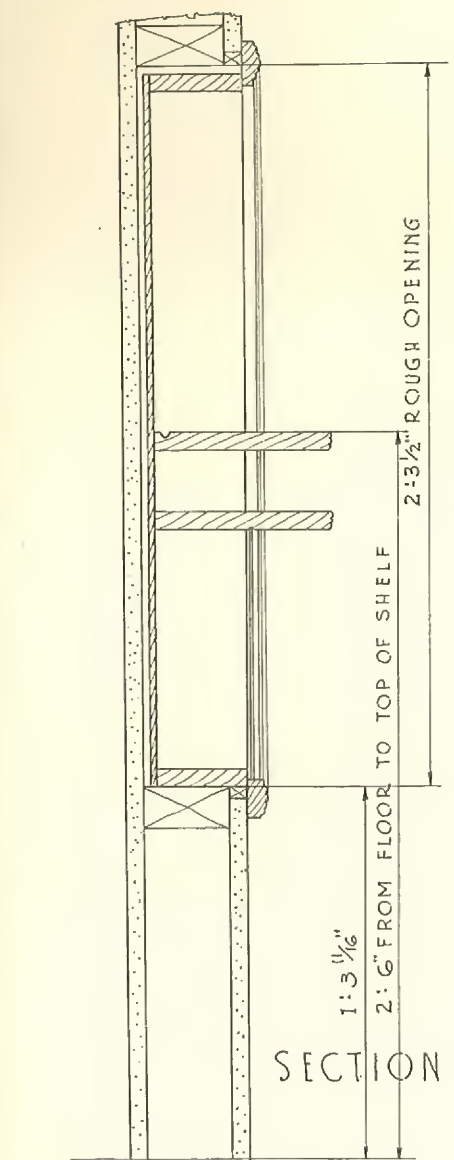
PLAN OF RECTANGULAR CASE

FULL SIZE PROFILE "A-A"

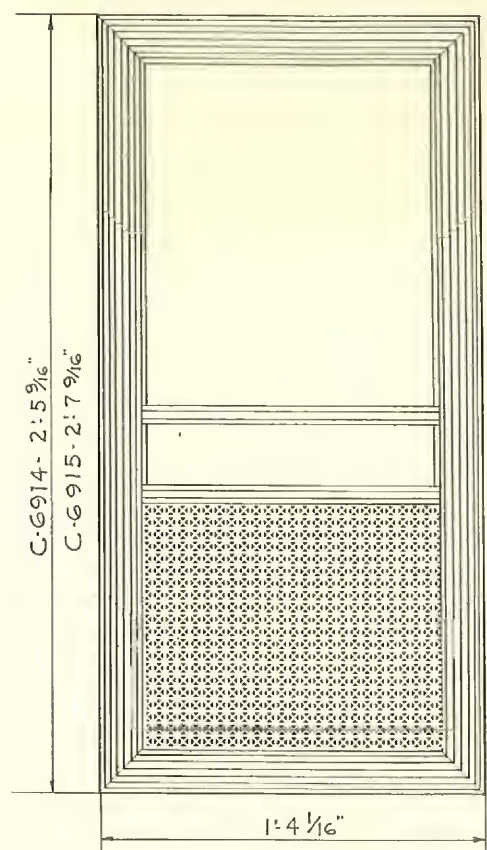


NOTE:
TRIM NOT INCLUDED
ANY 5/8" OR 3/4"
TRIM MAY BE USED
CASE FITS BETWEEN
STUDS 16" O.C.

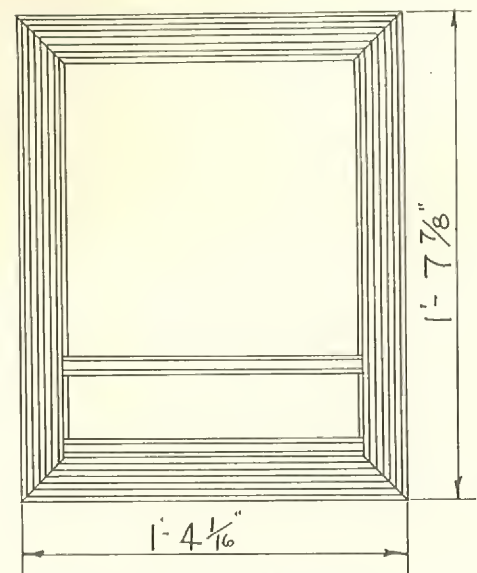
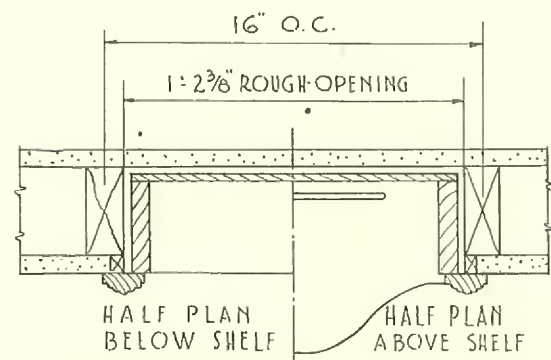




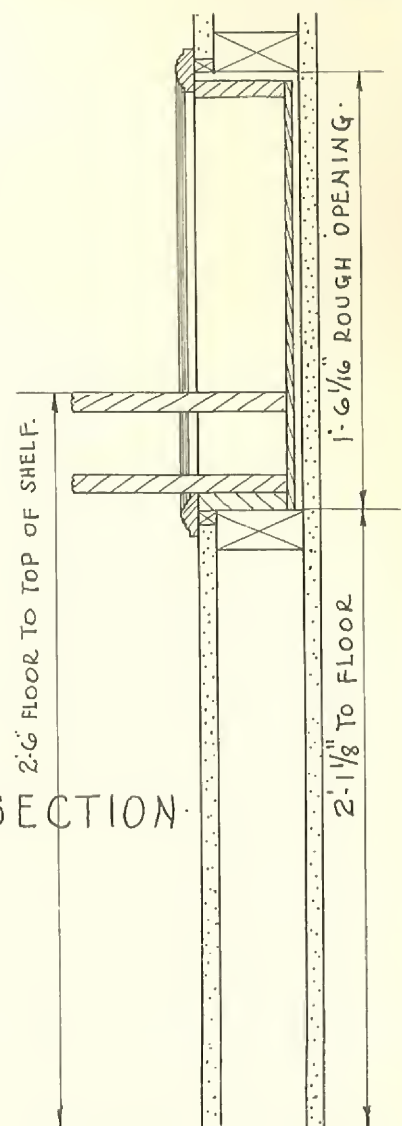
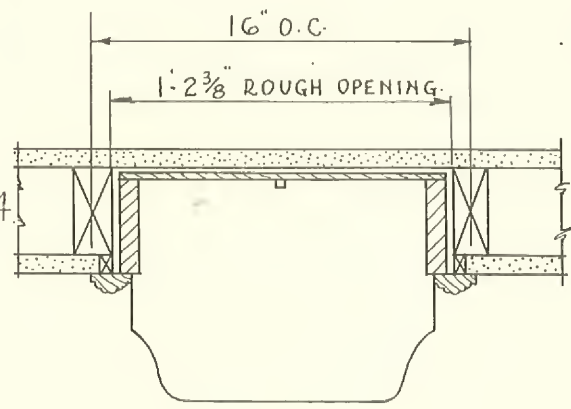
HALF FULL SIZE DETAIL
OF CASING AND SHELF



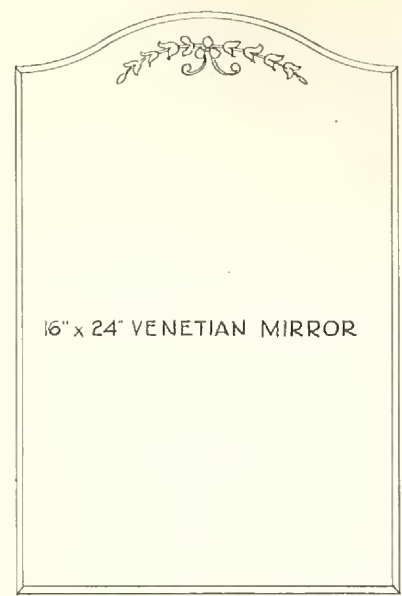
ELEVATION
DETAIL OF CABINET C-6914
SCALE 1 1/2" = 1'-0"



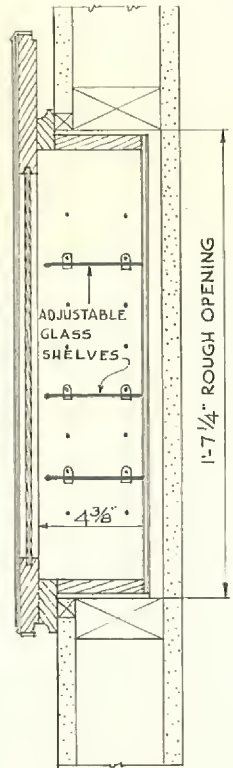
ELEVATION
DETAIL OF CABINET C-6916
SCALE 1 1/2" = 1'-0"



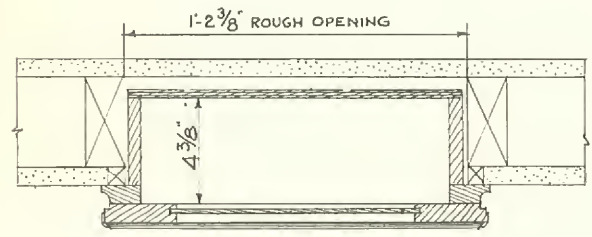
HALF FULL SIZE SECTION THRU SHELVES



ELEVATION

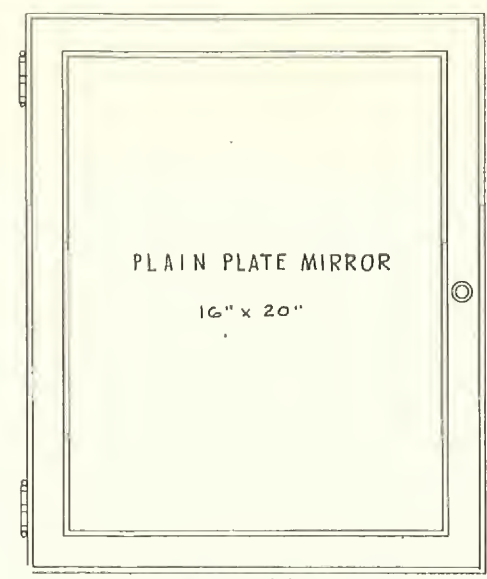


SECTION

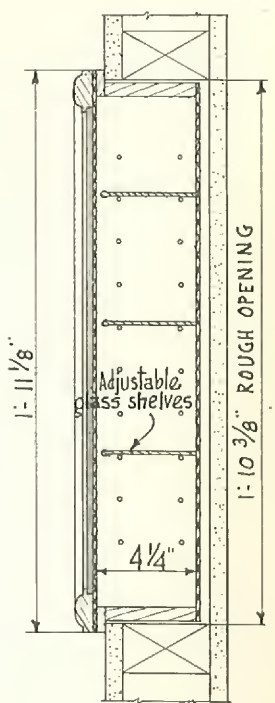


PLAN

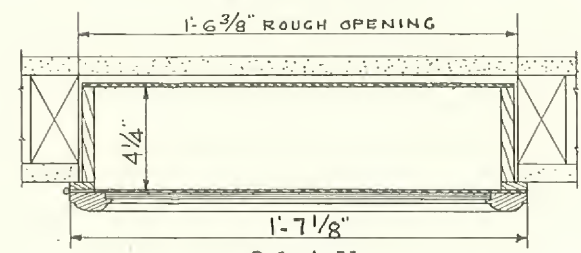
MEDICINE CABINET G-6931



ELEVATION



SECTION



PLAN

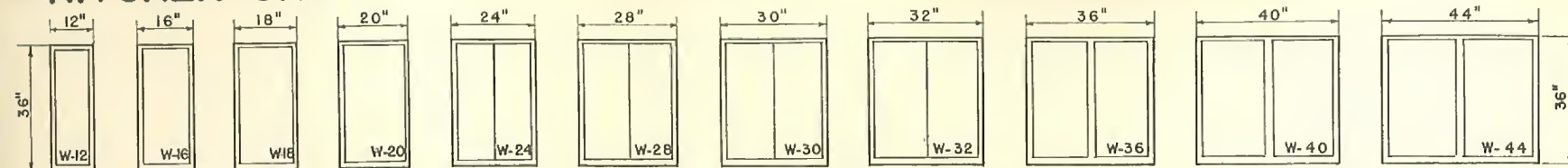
MEDICINE CABINET G-6927

MEDICINE CABINET C-6929
SAME DETAIL EXCEPT MIRROR
SIZE 12" x 14", AND ROUGH
OPENING SIZE 1'-2 3/8" x 1'-4 3/8"

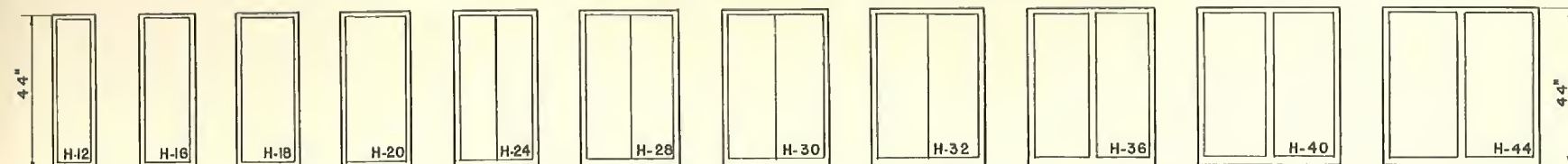
SCALE: 1/2" = 1'-0"

KITCHEN UNITS

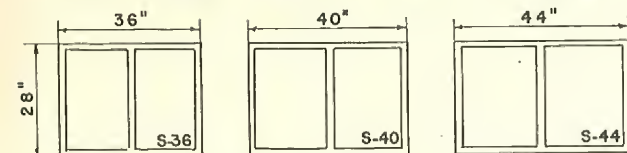
PLATE 65



C-6704 WALL UNITS — 14" DEEP

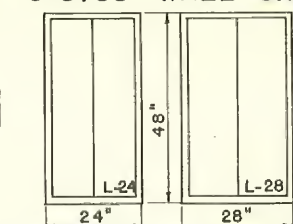


C-6705 WALL UNITS — 14" DEEP

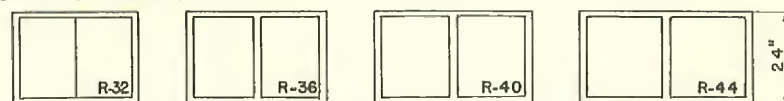


C-6707 STOVE UNITS — 14" DEEP

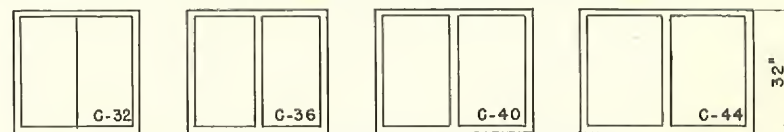
CURTIS
WOODWORK



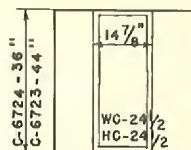
C-6718 LINEN STORAGE UNITS — 24 1/2" DEEP



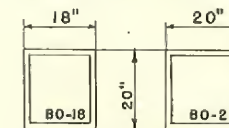
C-6701 REFRIGERATOR UNITS — 14" DEEP



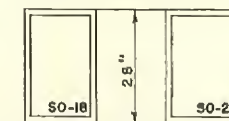
C-6702 CENTER UNITS — 14" DEEP



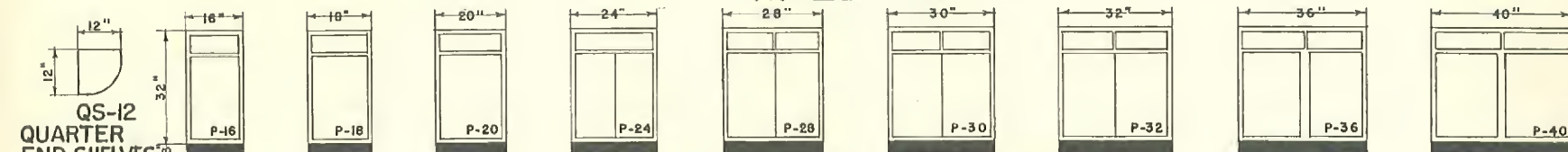
C-6723 & C-6724
WALL CORNER UNITS.



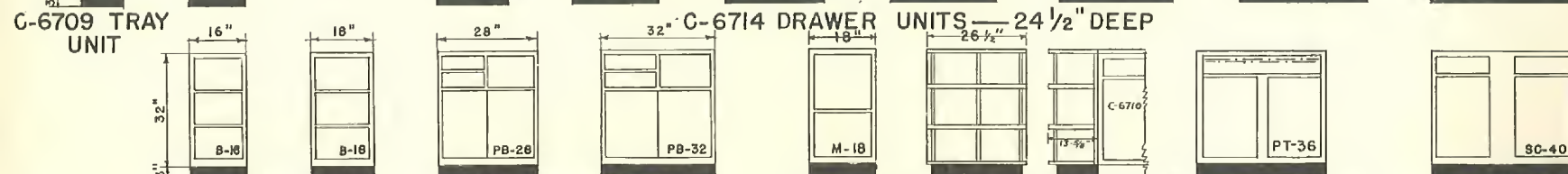
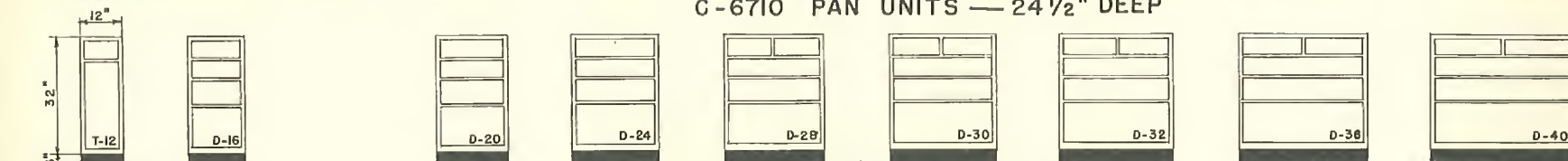
C-6720 BROOM CLOS.
OVER UNITS 24 1/2" DEEP



C-6719 BROOM CLOSET
OVER UNITS — 24 1/2" DEEP



C-6710 PAN UNITS — 24 1/2" DEEP



C-6712 BREAD DRAWER
UNITS — 24 1/2" DEEP

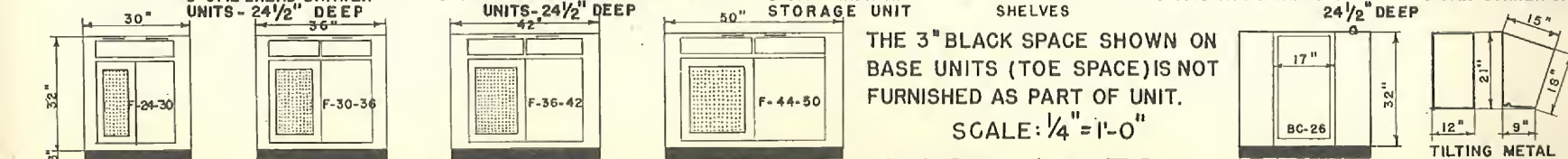
C-6711 PAN AND BREAD DRAWER
UNITS — 24 1/2" DEEP

C-6713 MIXER AND
STORAGE UNIT

C-6730 HALF CIR. END
SHELVES

C-6715 PAN & TABLE UNIT
24 1/2" DEEP

C-6725 CORNER UNIT

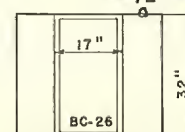


C-6728 SINK FRONTS

THE 3" BLACK SPACE SHOWN ON
BASE UNITS (TOE SPACE) IS NOT
FURNISHED AS PART OF UNIT.

SCALE: 1/4" = 1'-0"

BASE UNITS



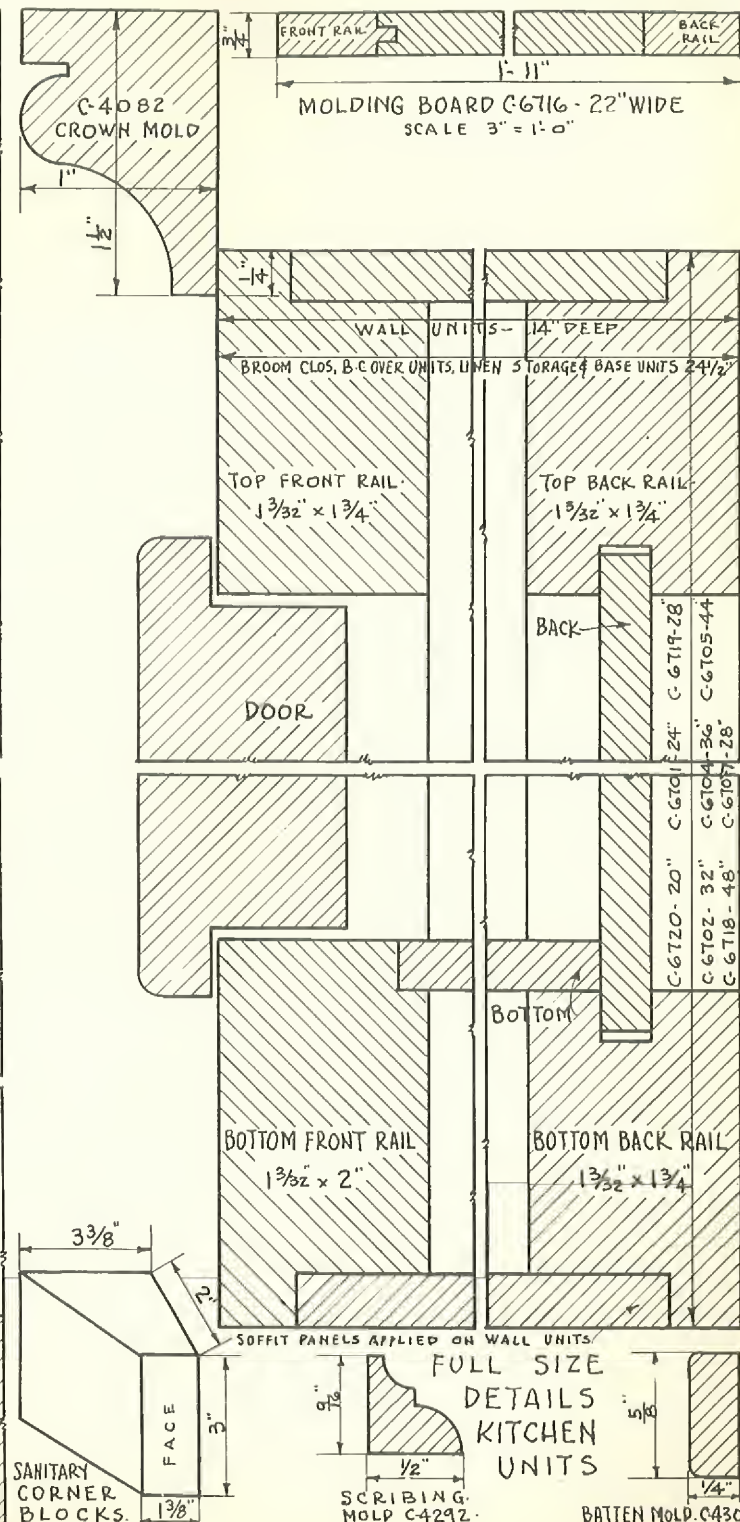
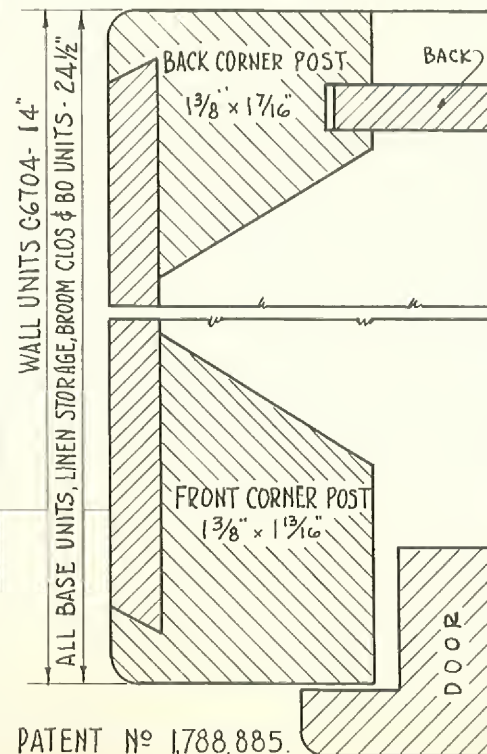
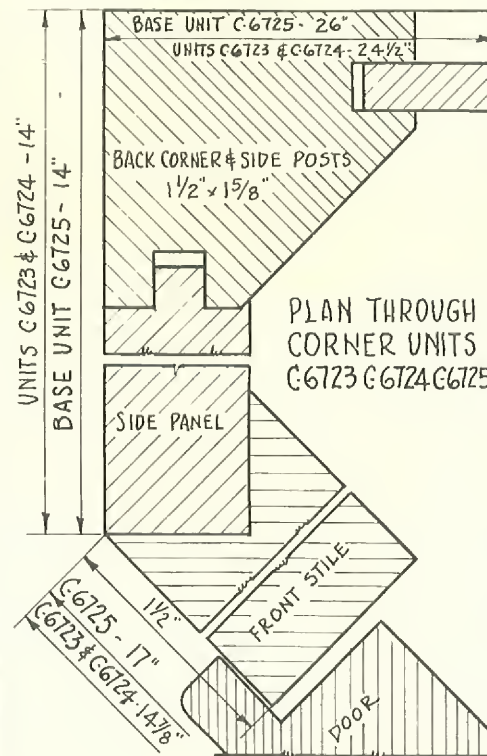
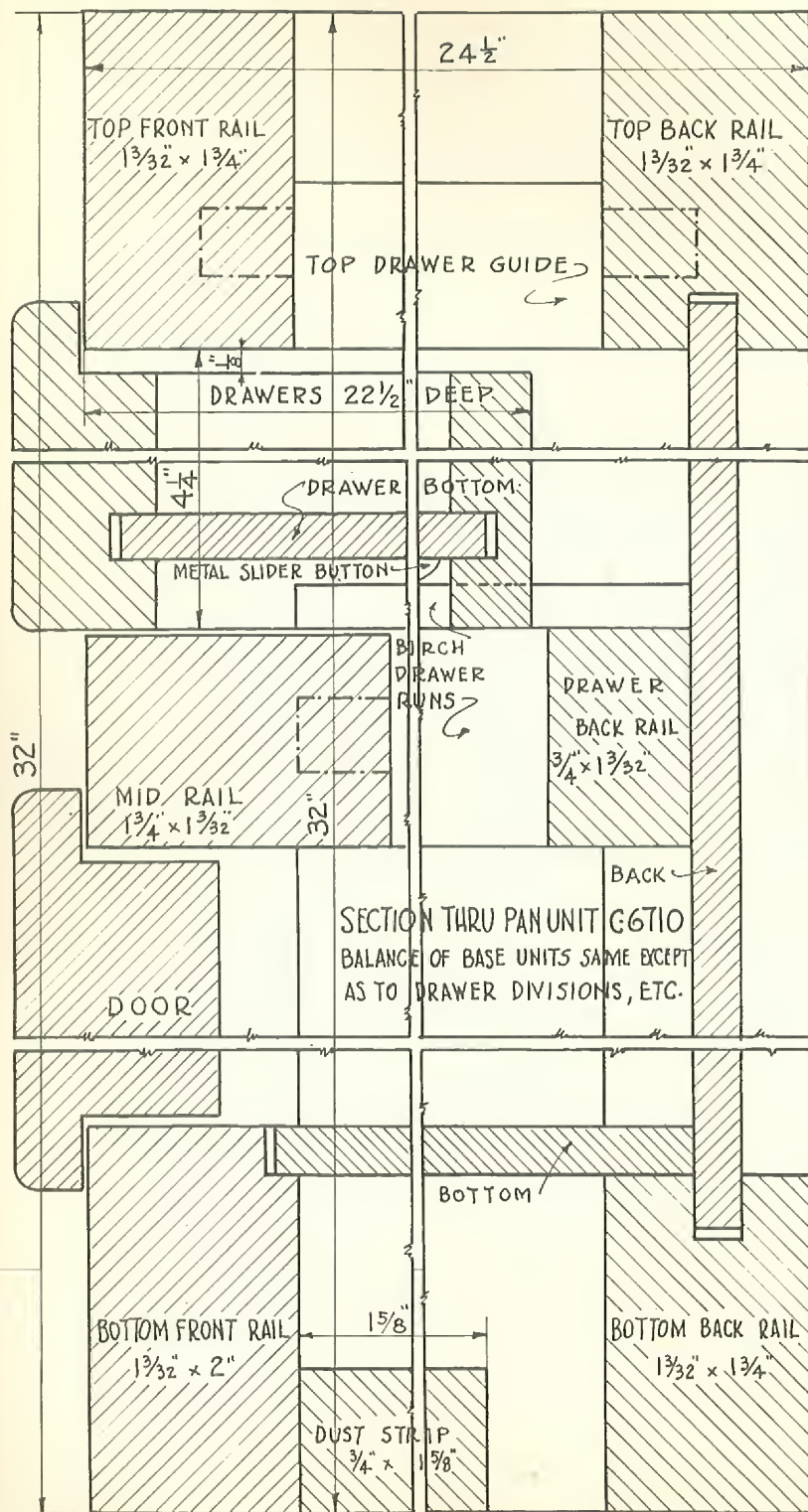
C-6725 BASE
CORNER UNIT



TILTING METAL
BINS FOR 16" &
18" PAN UNITS

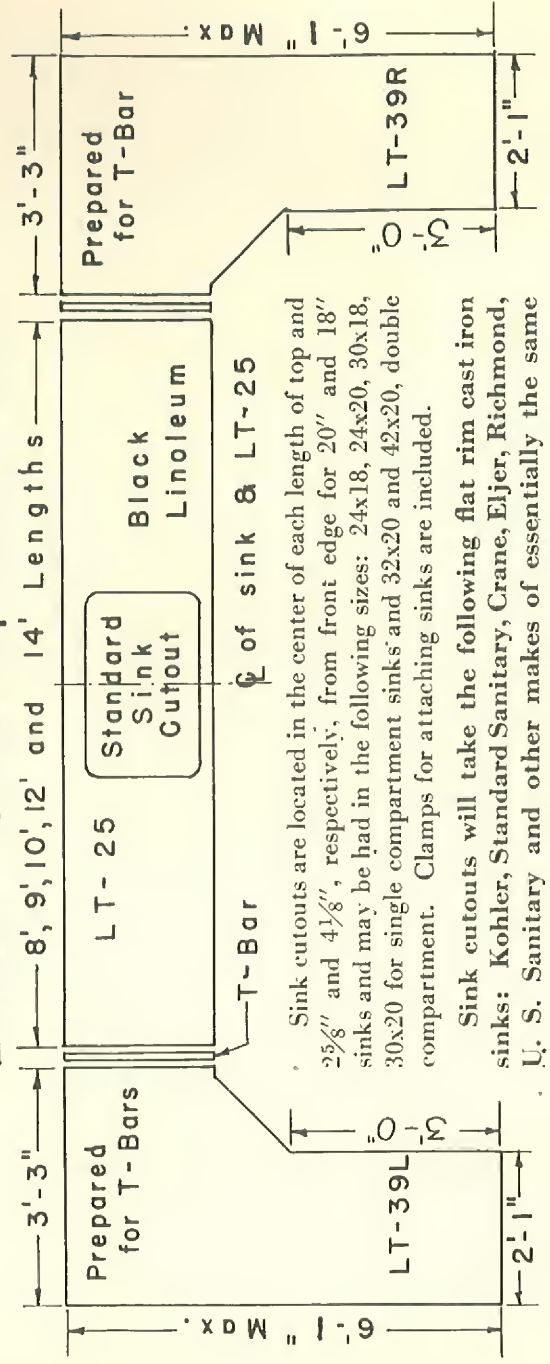


C-6721 BROOM CLOSETS
24 1/2" DEEP



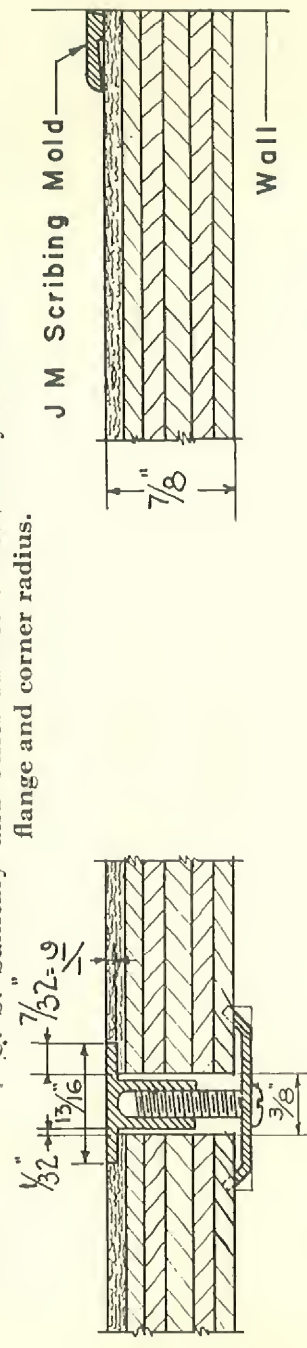
PATENT No 1,788,885.

Linoleum Counter Top Stock Details.



Sink cutouts are located in the center of each length of top and 25/8" and 4 1/8", respectively, from front edge for 20" and 18" sinks and may be had in the following sizes: 24x18, 24x20, 30x18, 30x20 for single compartment sinks and 32x20 and 42x20, double compartment. Clamps for attaching sinks are included.

Sink cutouts will take the following flat rim cast iron sinks: Kohler, Standard Sanitary, Crane, Eljer, Richmond, U. S. Sanitary and other makes of essentially the same flange and corner radius.



T-Bar Splice Joint

EB Mold

Plain Counter Tops--No Cutout

Plain Counter Top, LT-25, is carried in black linoleum only, in 8', 9', 10' and 12' lengths.

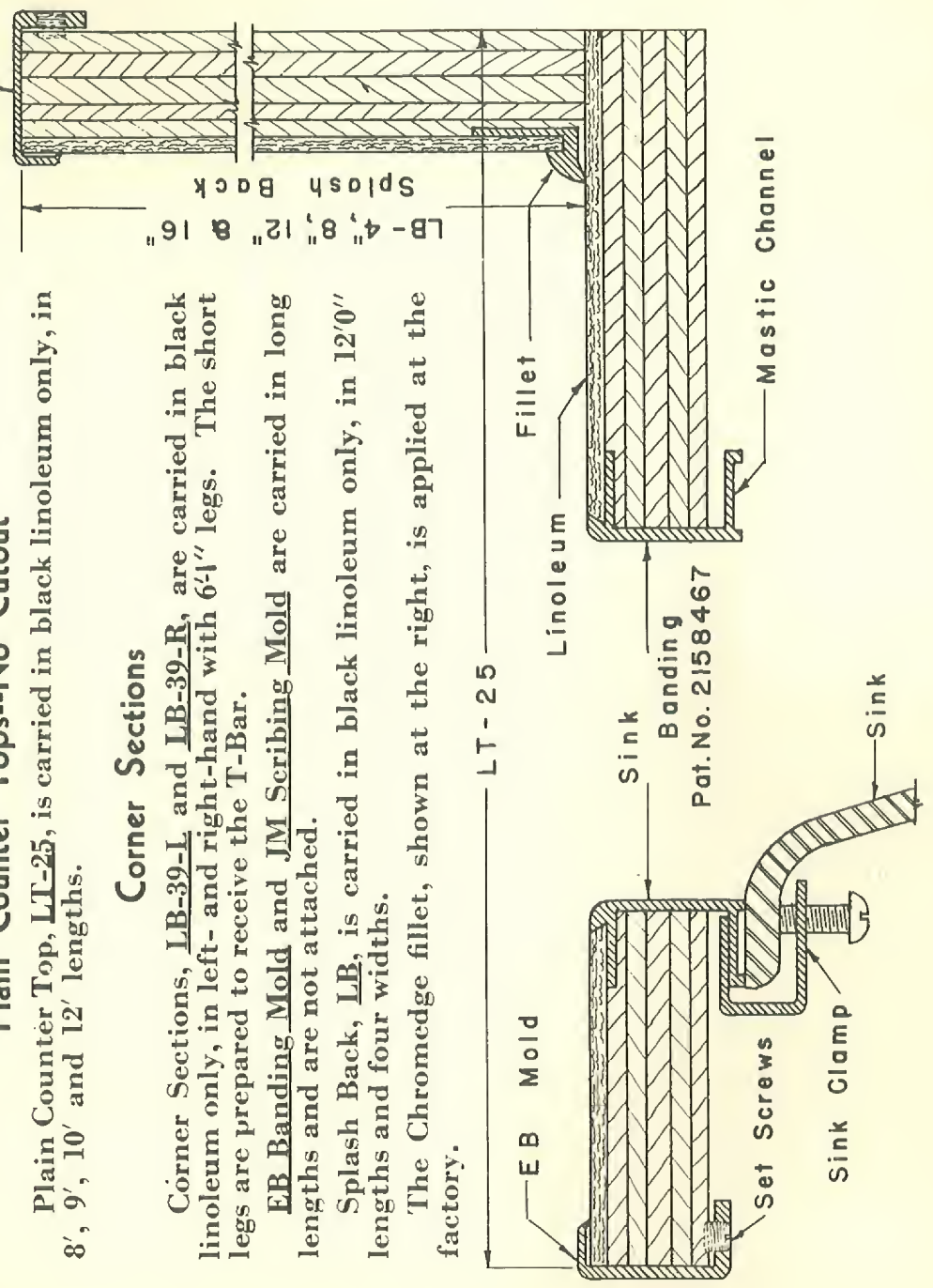
Corner Sections

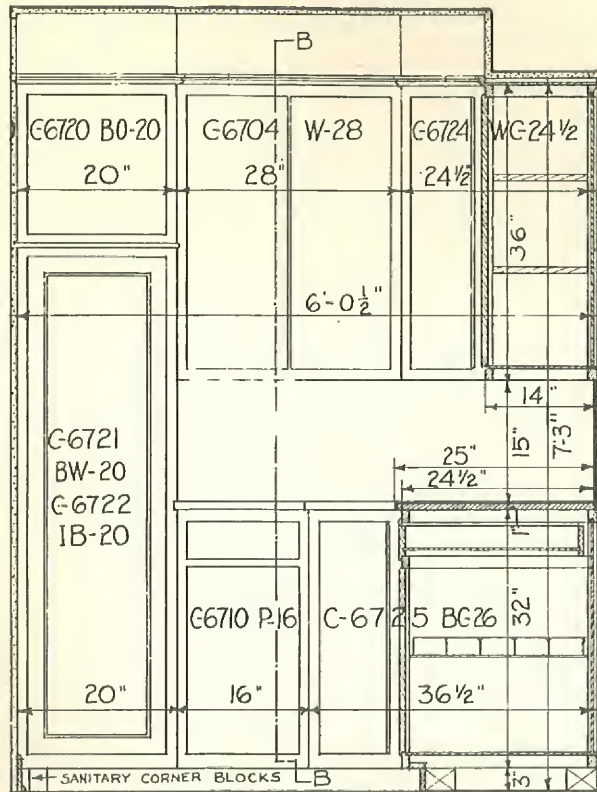
Corner Sections, LB-39-L and LB-39-R, are carried in black linoleum only, in left- and right-hand with 6 1/4" legs. The short legs are prepared to receive the T-Bar.

EB Banding Mold and JM Scribing Mold are carried in long lengths and are not attached.

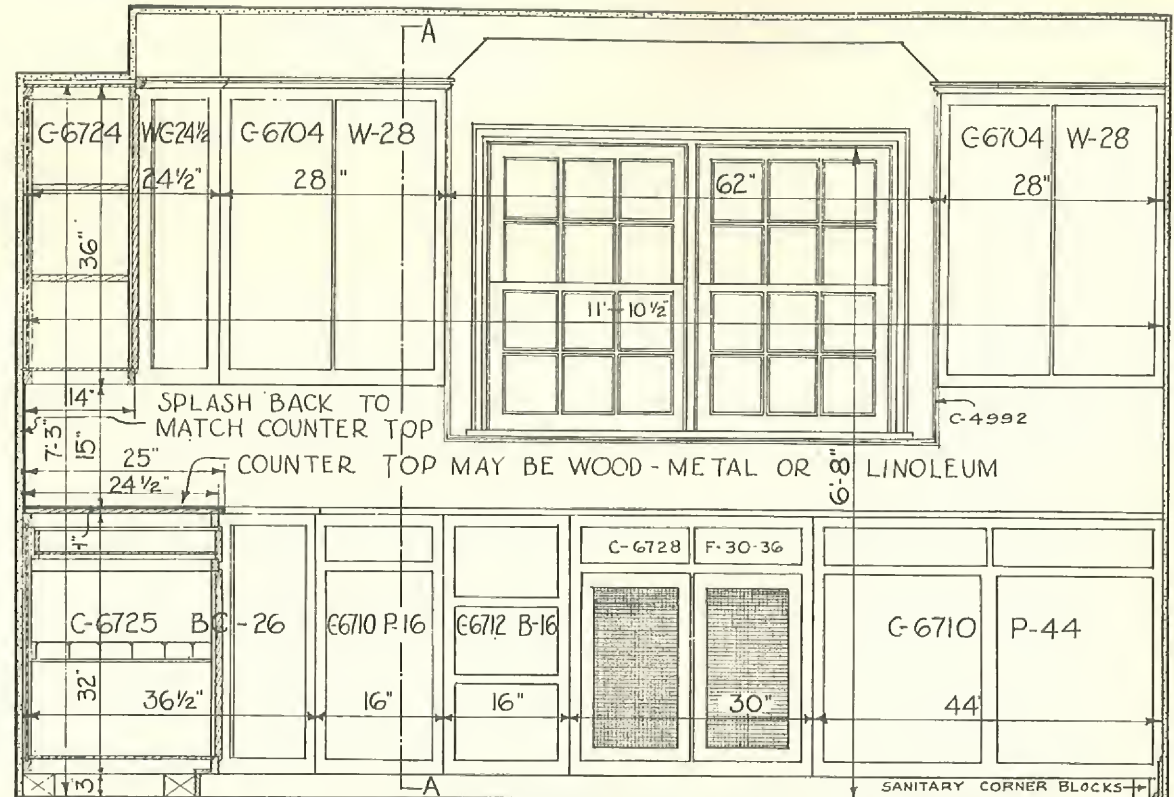
Splash Back, LB, is carried in black linoleum only, in 12'0" lengths and four widths.

The Chromed edge fillet, shown at the right, is applied at the factory.

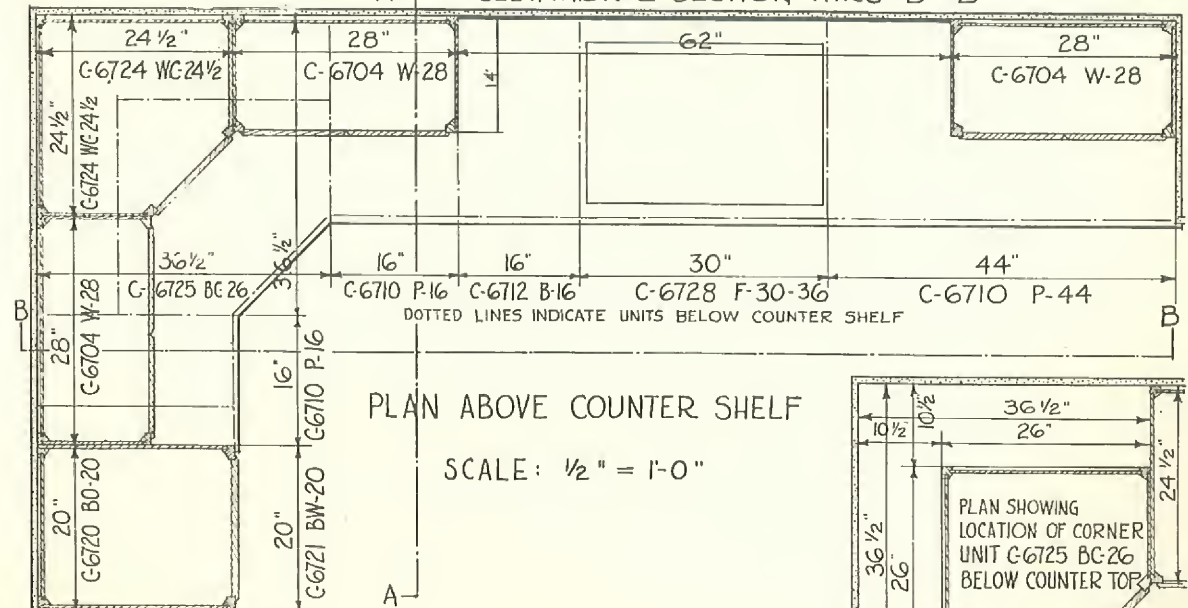




ELEVATION & SECTION THRU "A-A"

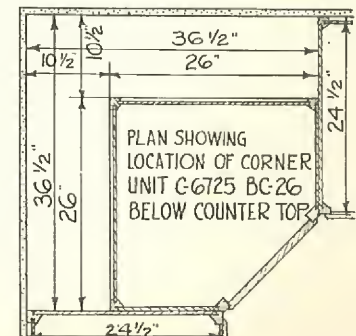


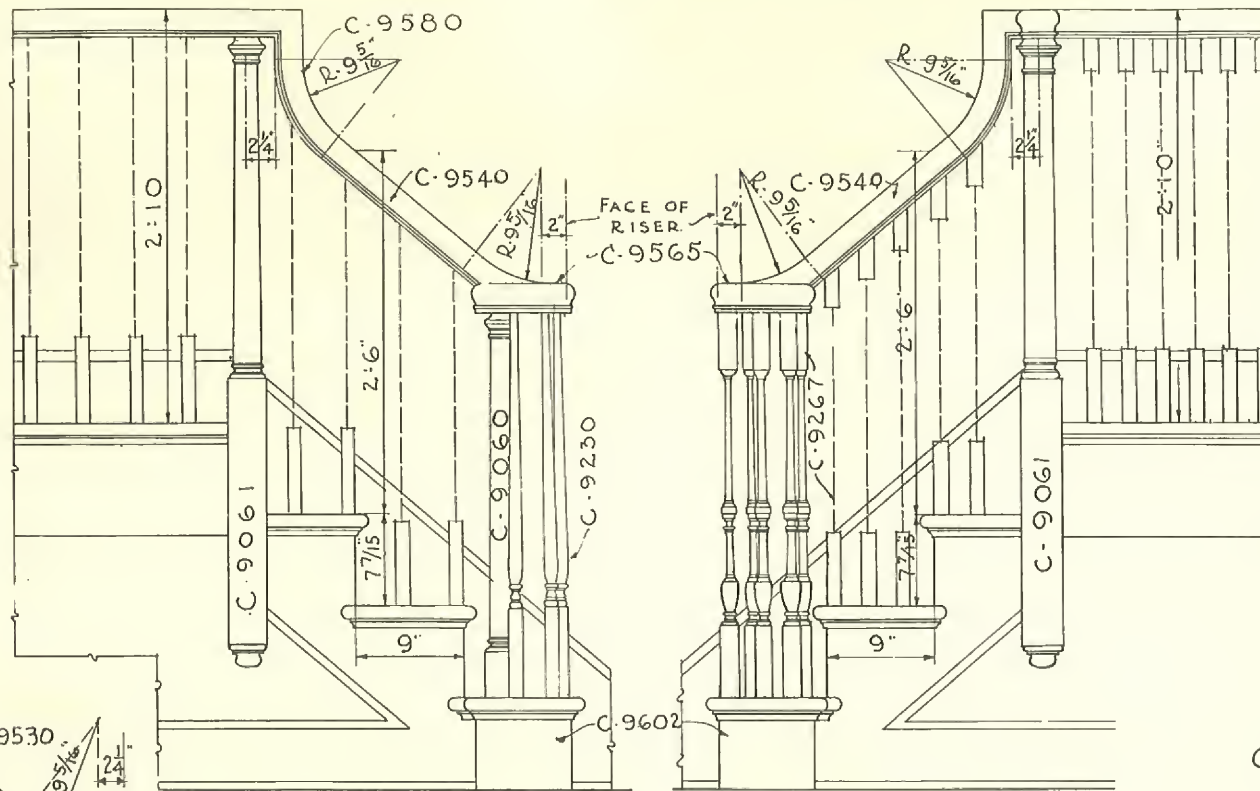
ELEVATION & SECTION THRU "B-B"



PLAN ABOVE COUNTER SHELF

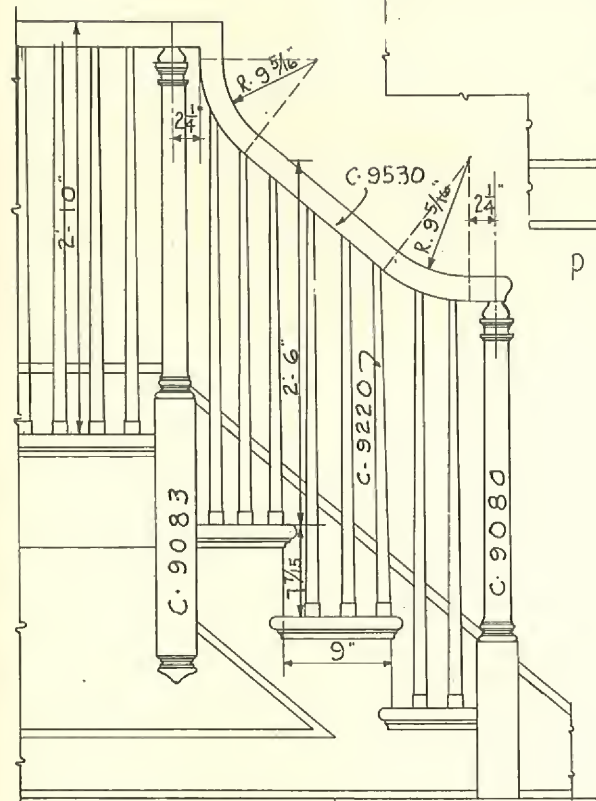
SCALE: 1/2" = 1'-0"



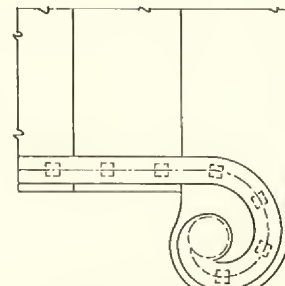


PARTIAL ELEVATION
STAIR

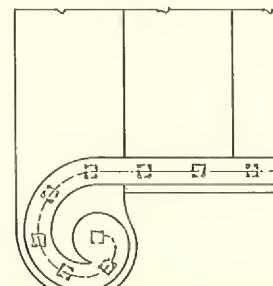
PARTIAL ELEVATION
GEO. REED II



PARTIAL ELEVATION OF STAIR

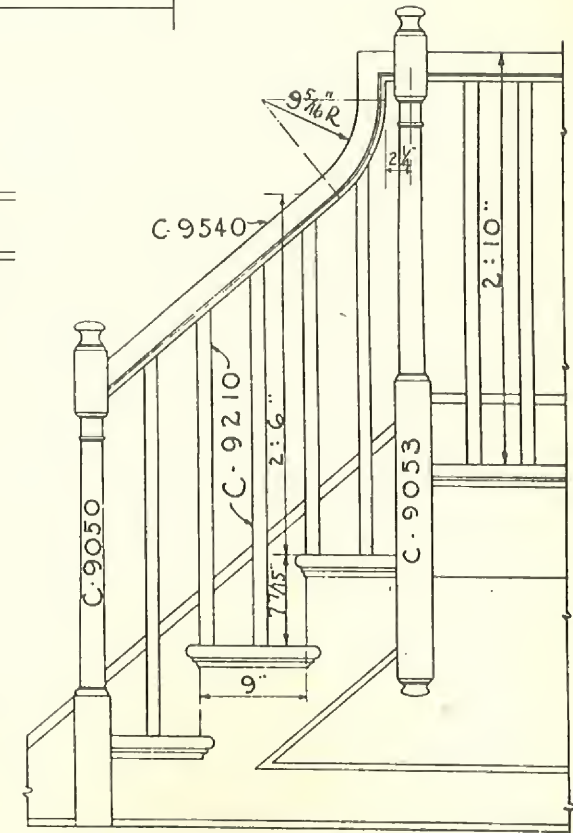


PART PLAN
STAIR

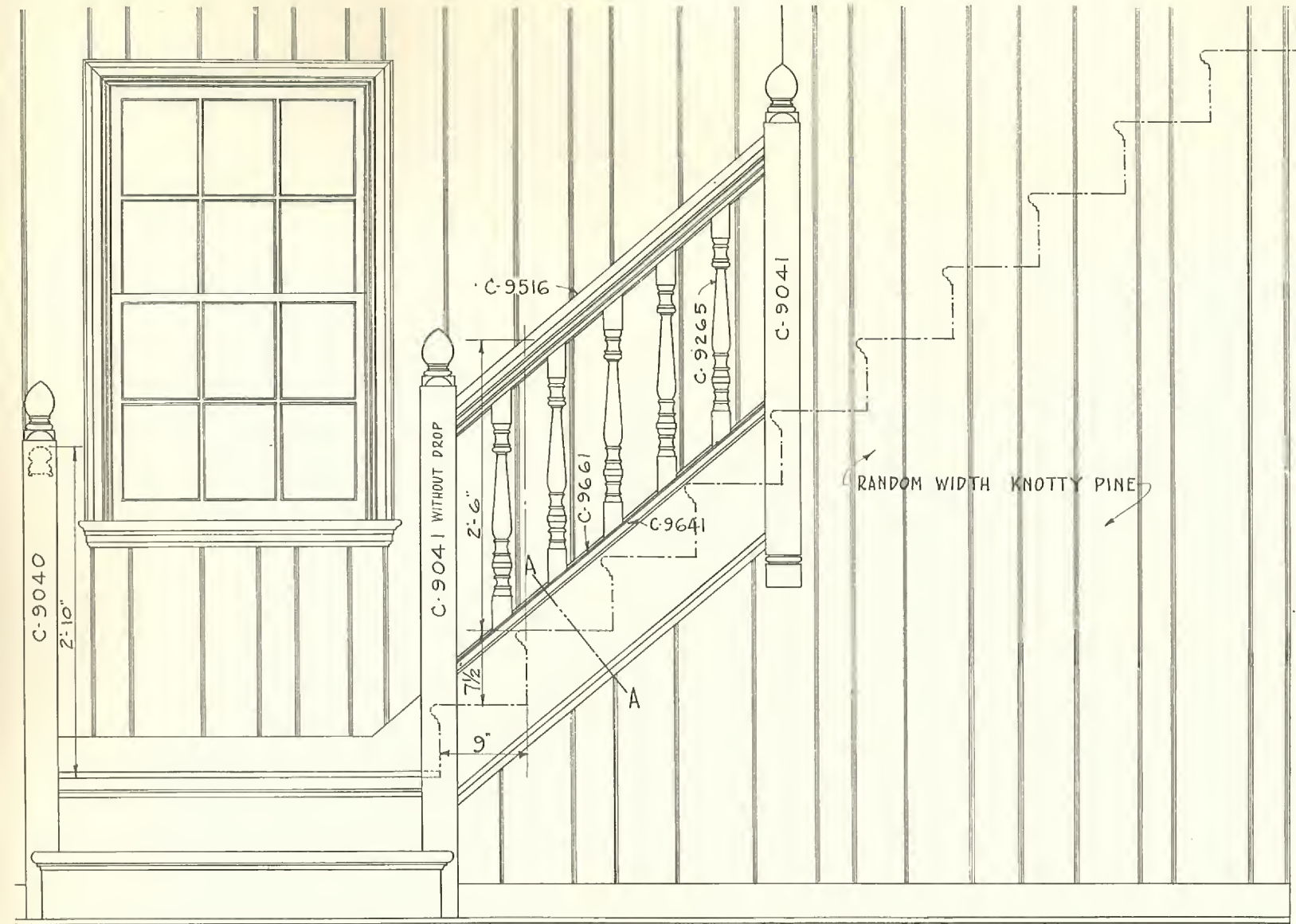


PART PLAN GEO. REED II
STAIR

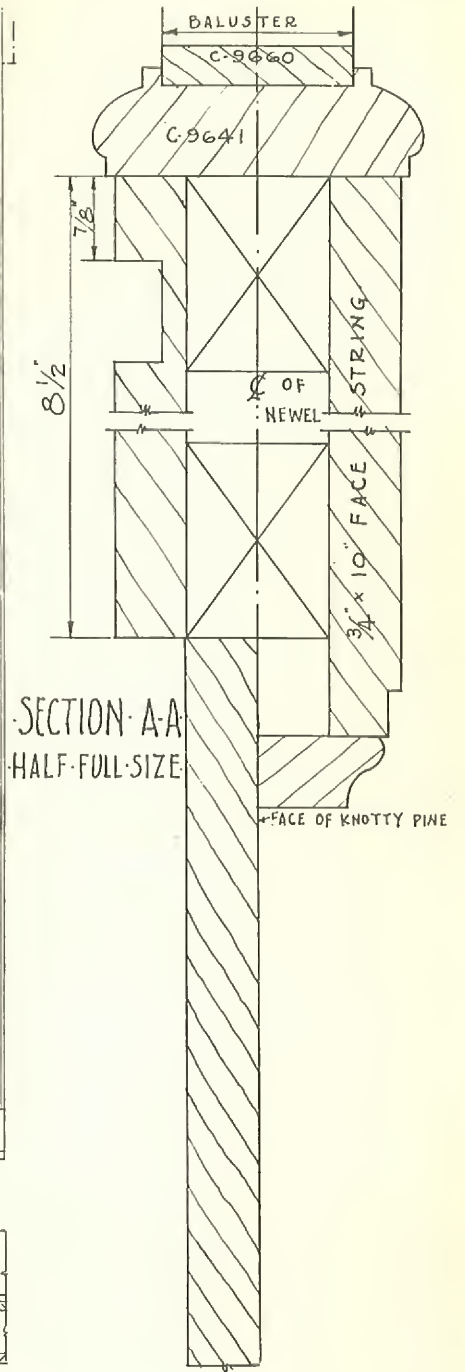
STAIRS FROM CURTIS STAIR-PARTS
SCALE $\frac{3}{4}$ " = 1'-0"



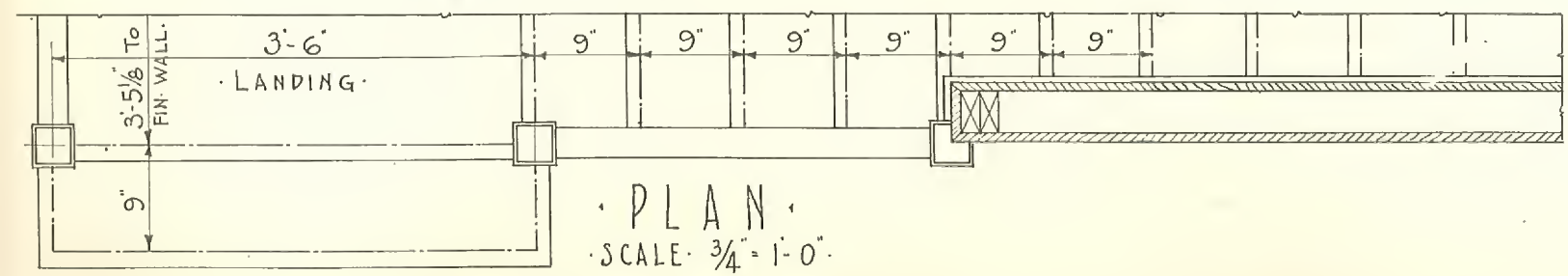
PARTIAL ELEVATION
STAIR



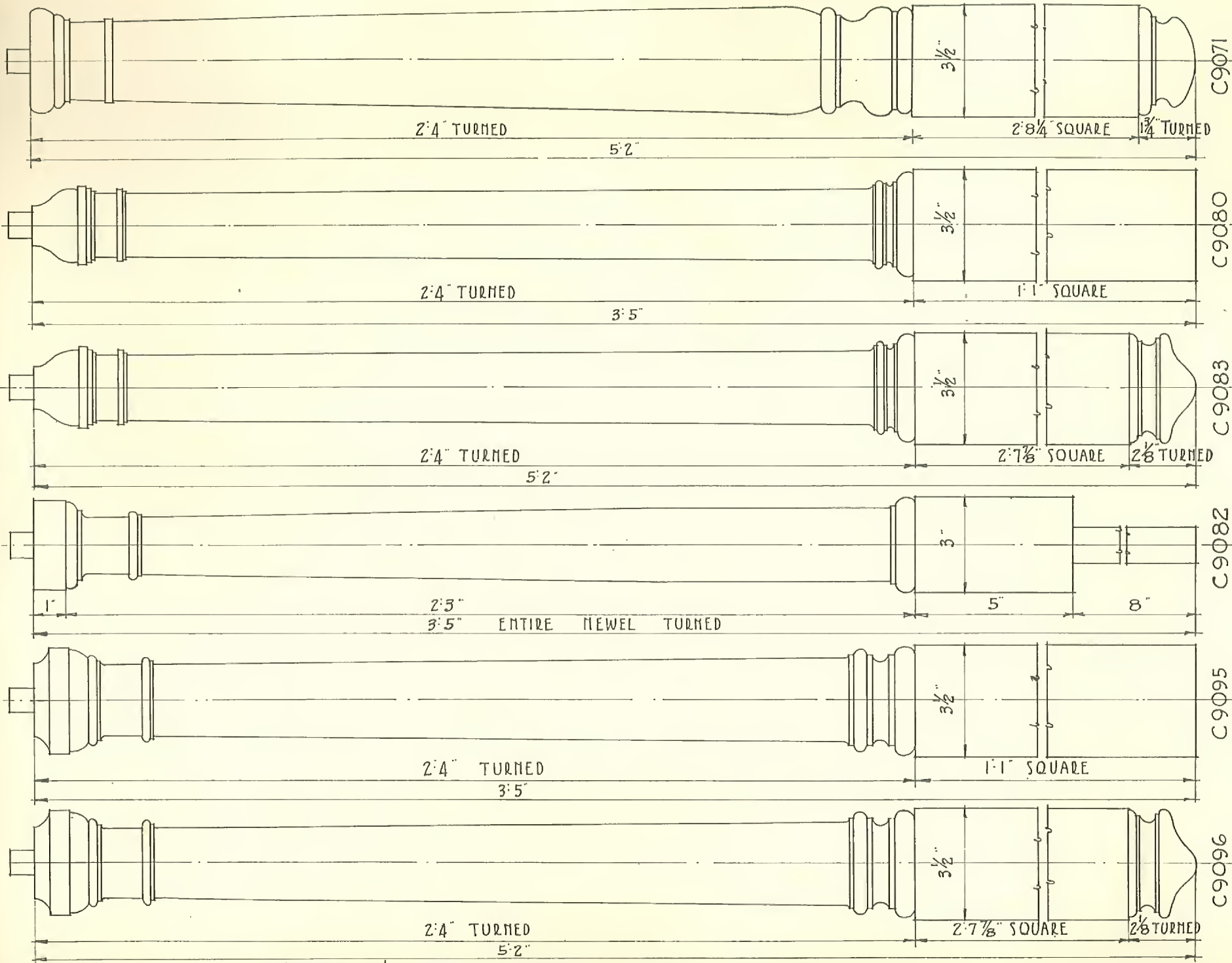
ELEVATION



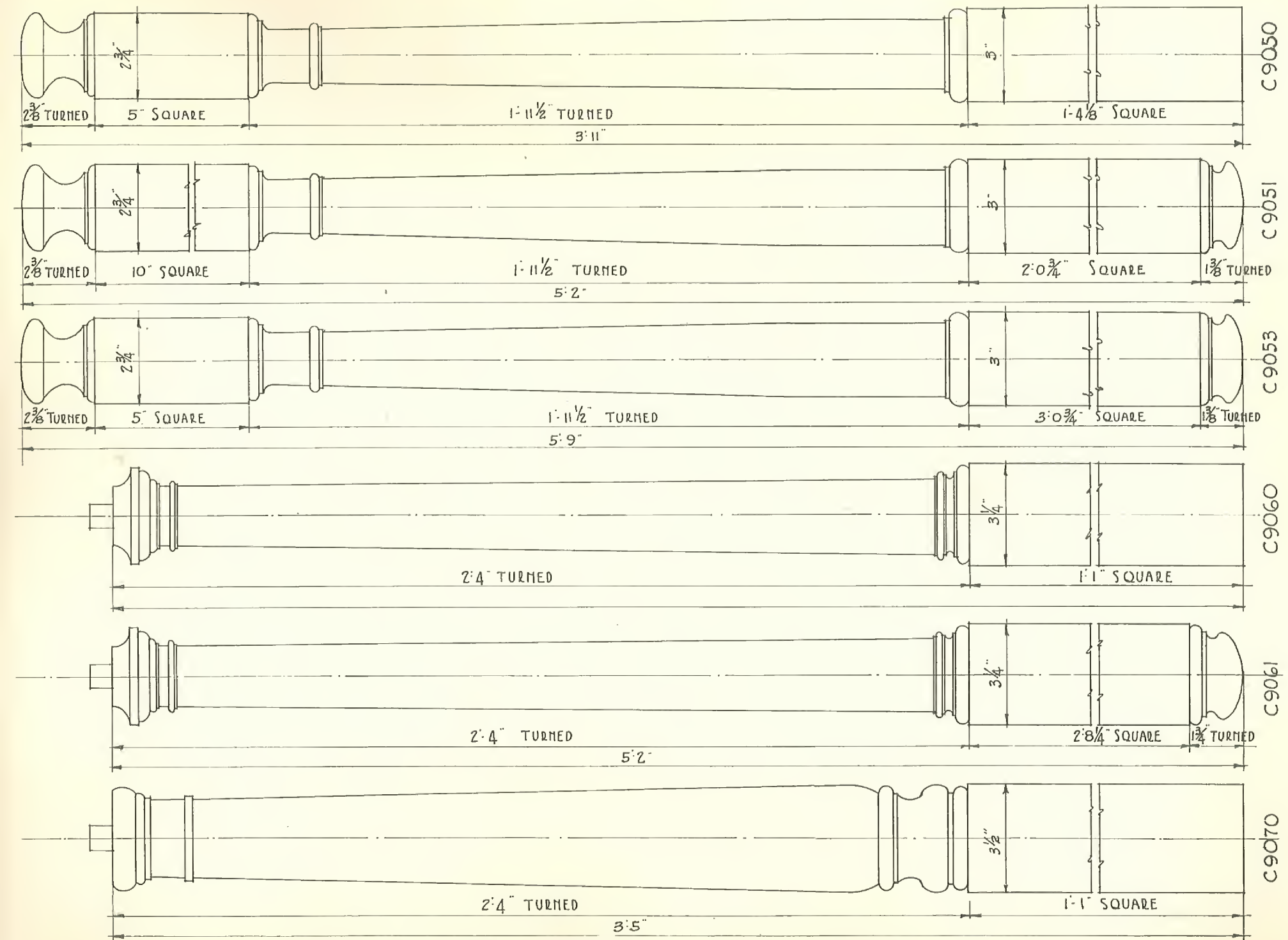
SECTION A-A
HALF-FULL-SIZE



PLAN
SCALE 3/4" = 1'-0"

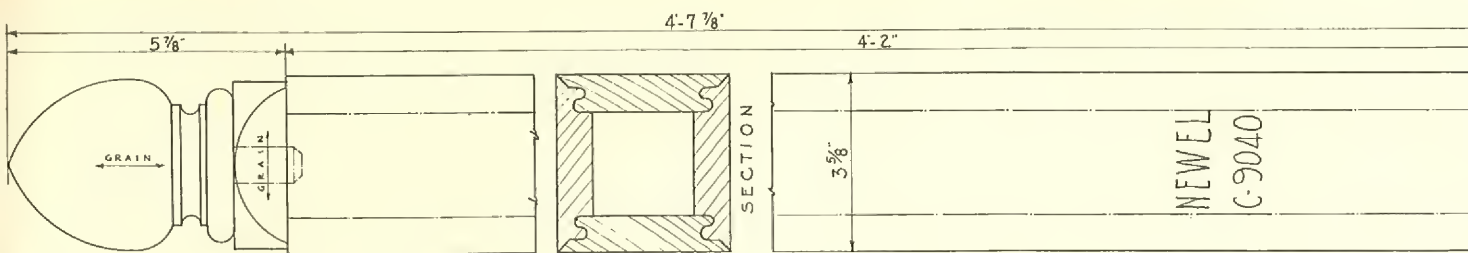
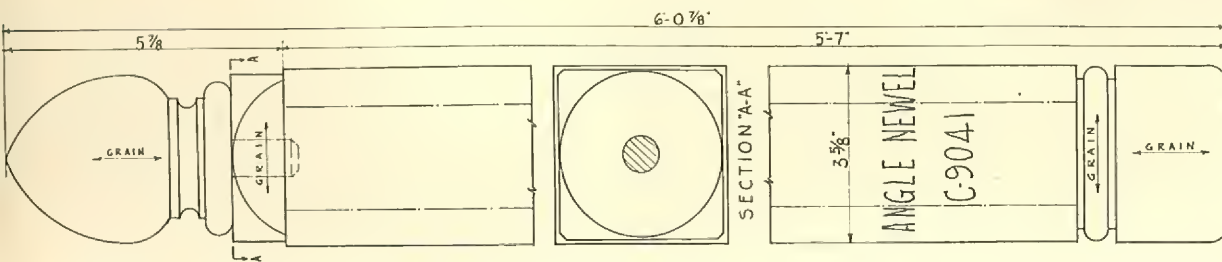


STARTING & ANGLE NEWELS SCALE 3" = 1'-0"

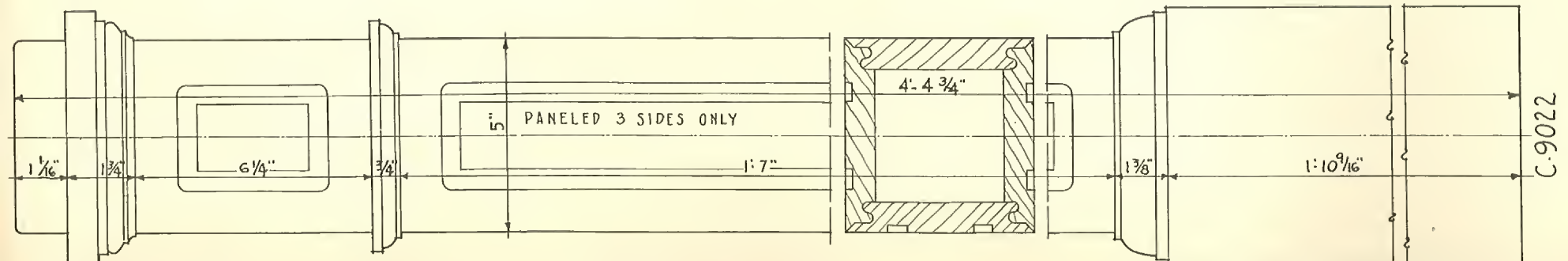
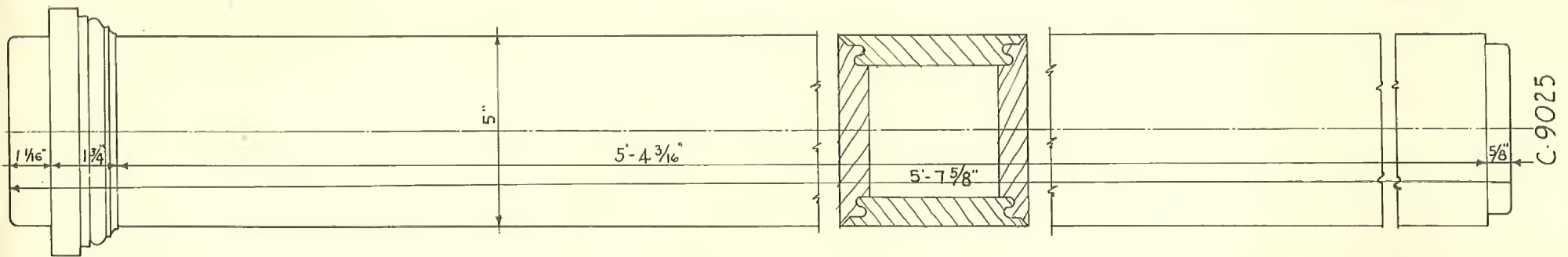
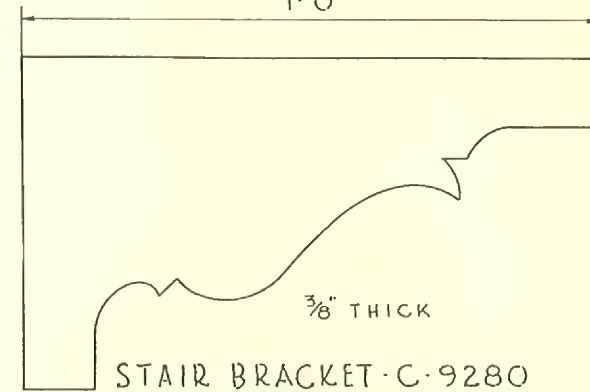
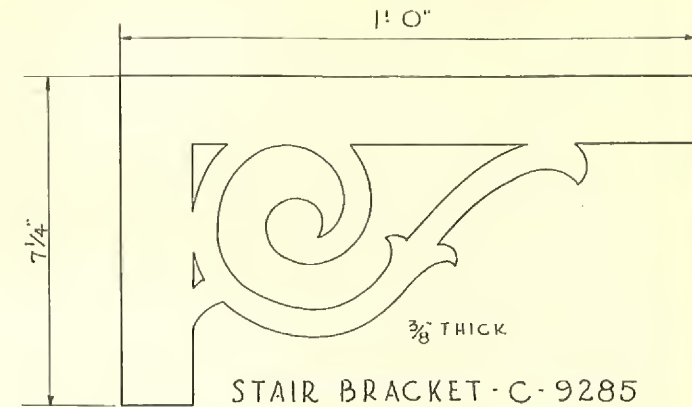


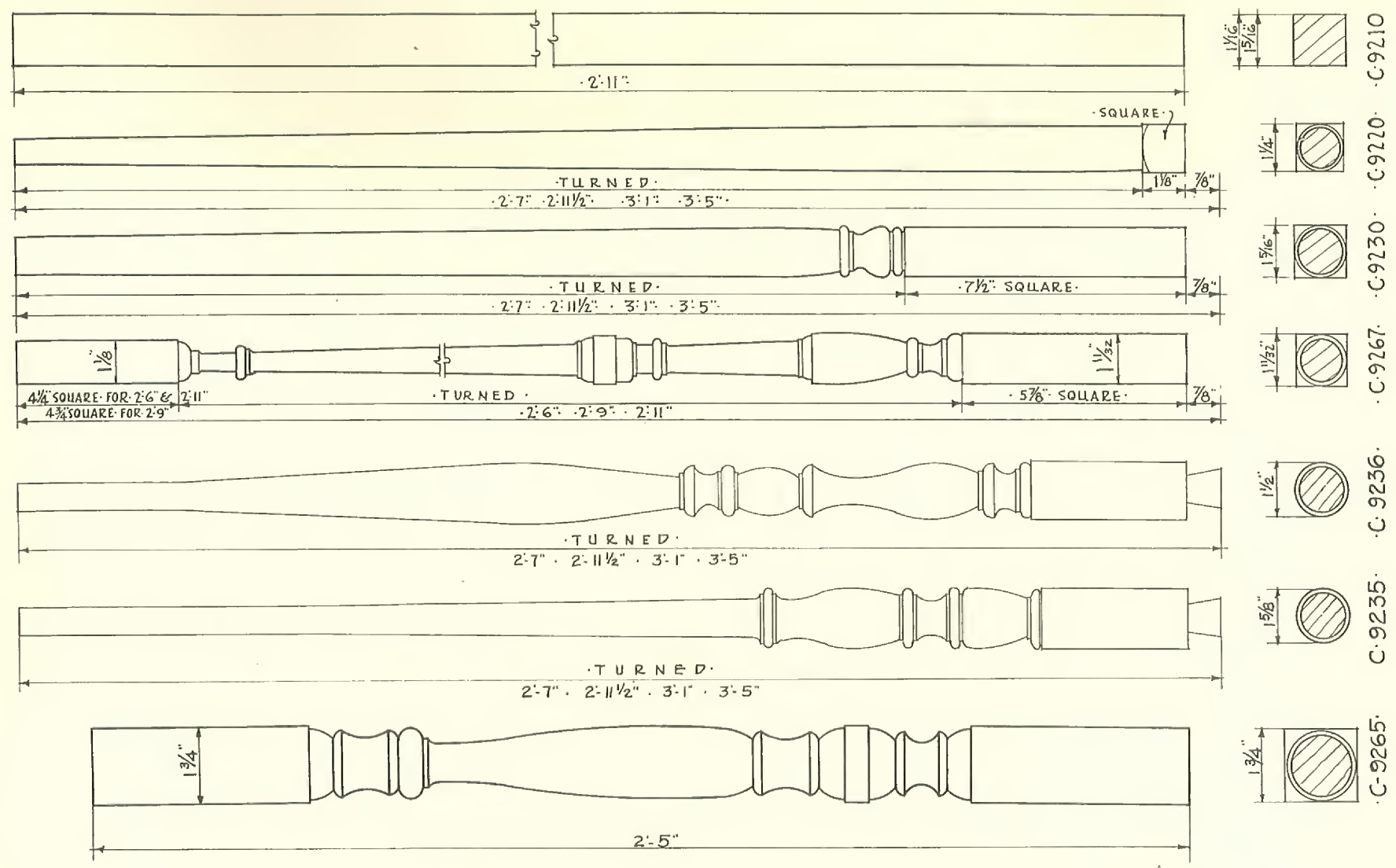
STARTING & ANGLE NEWELS

SCALE 3" = 1'-0"



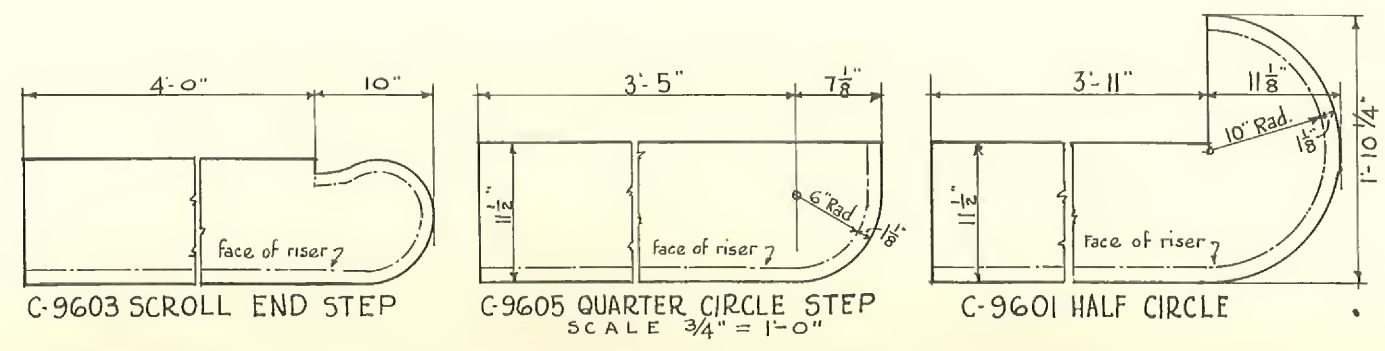
SCALE - 3" = 1'-0"

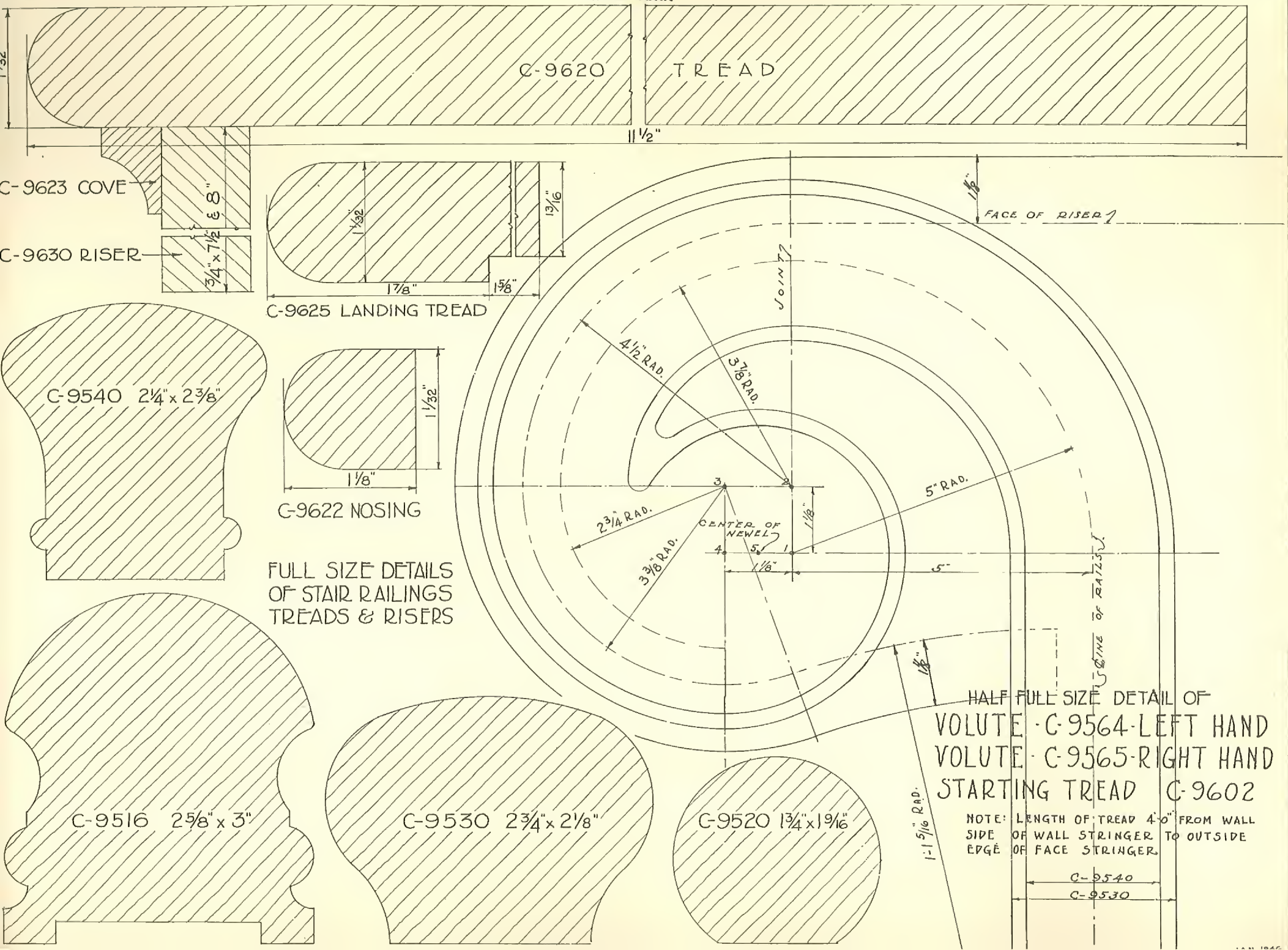


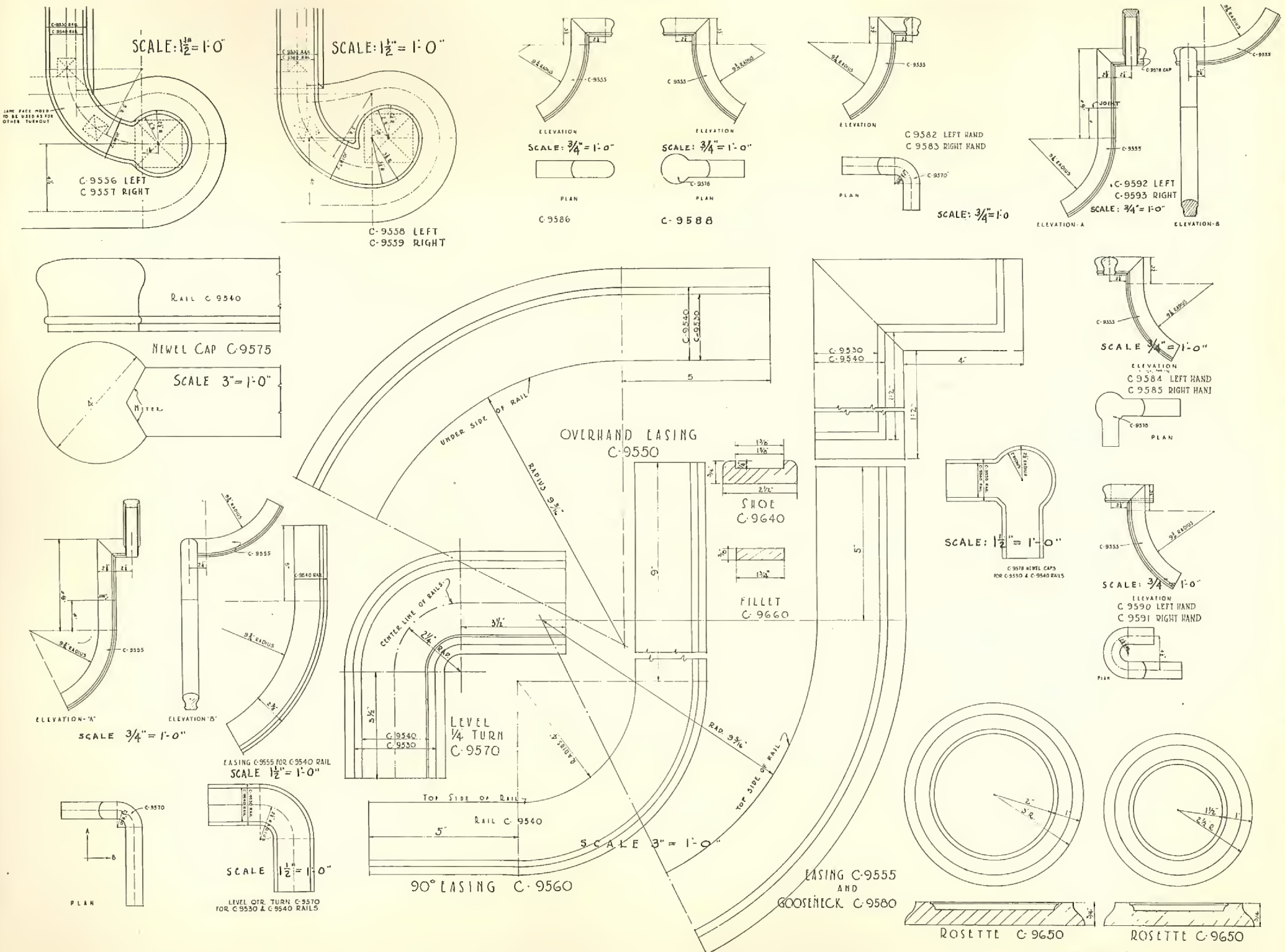


STAIR BALUSTERS

SCALE: 3" = 1'-0"



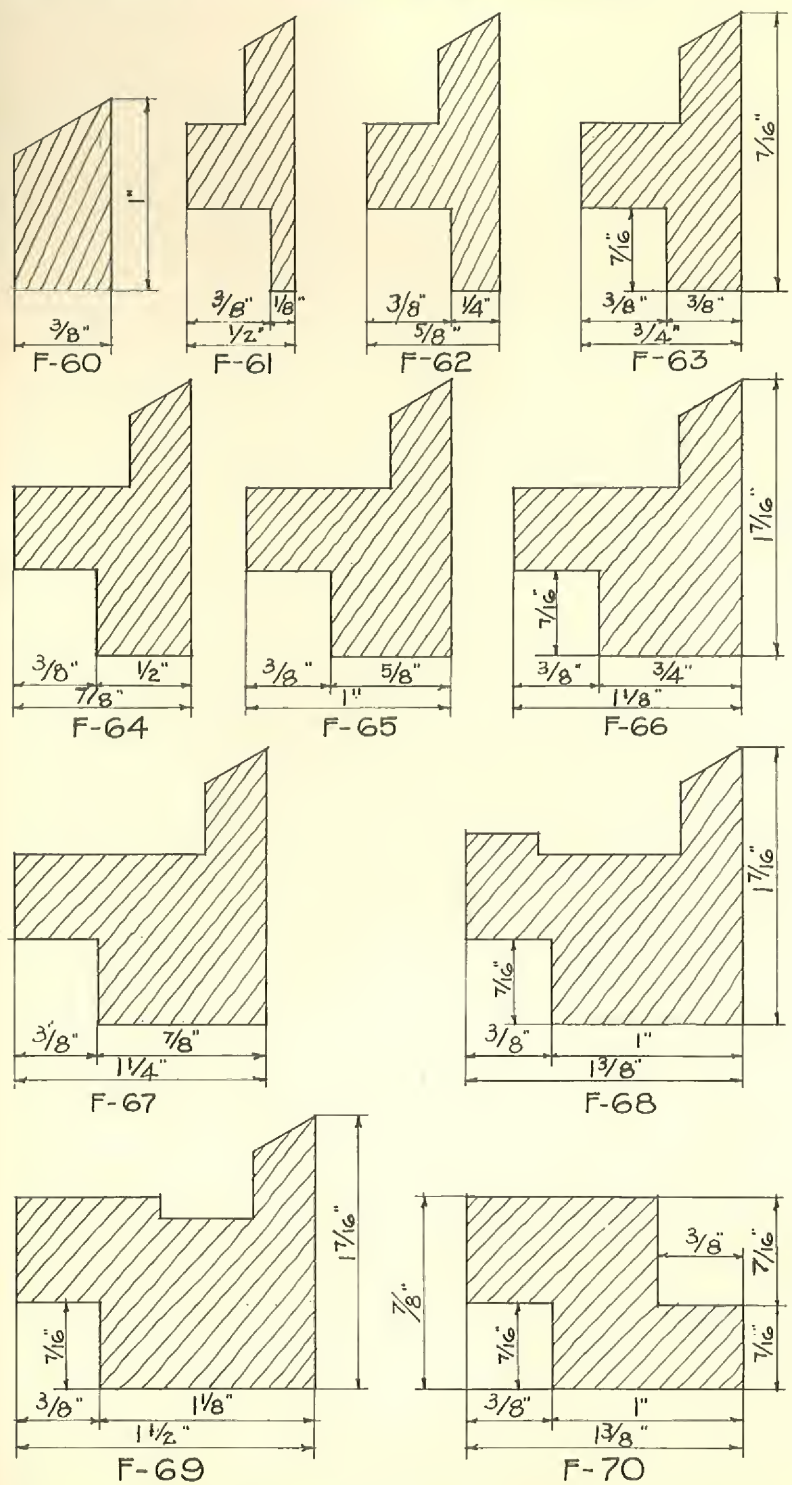




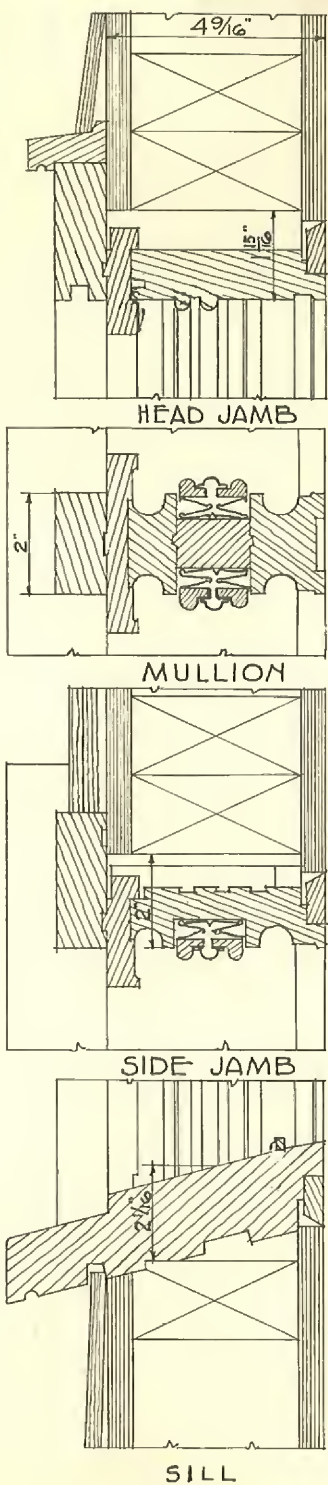
SILENTITE WINDOW FRAMES

CURTIS

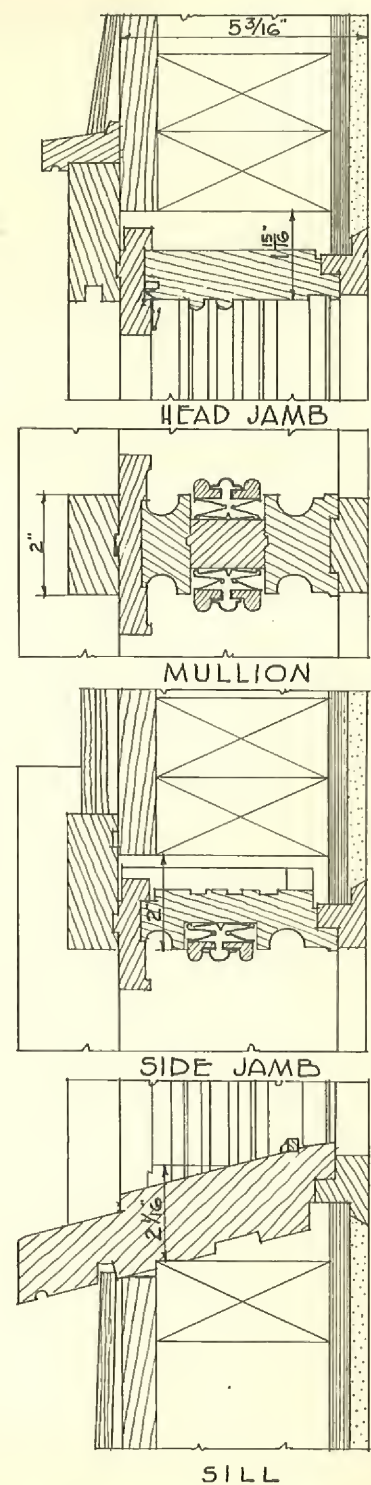
PLATE 77



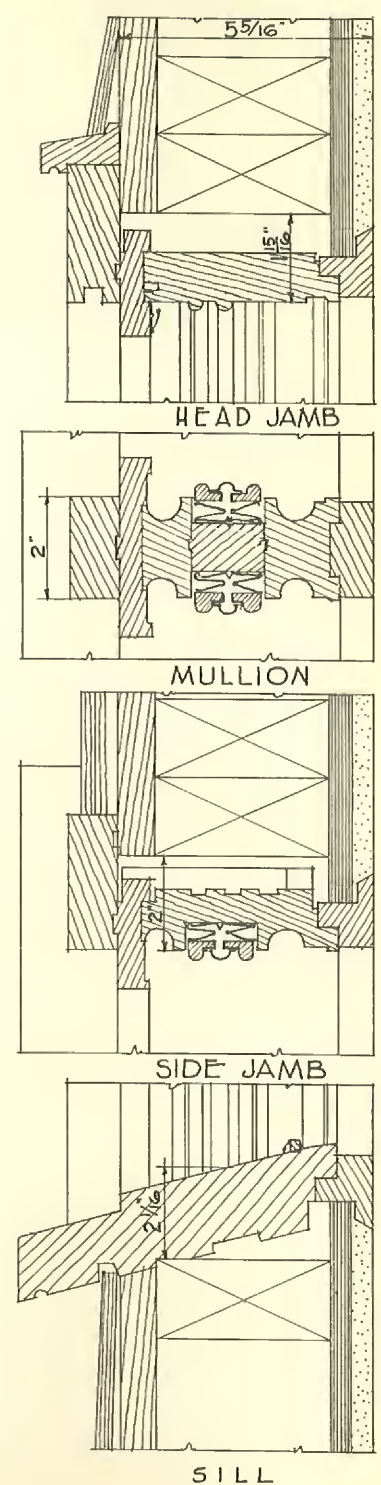
FULL SIZE DETAILS OF JAMB LINERS



C-1914

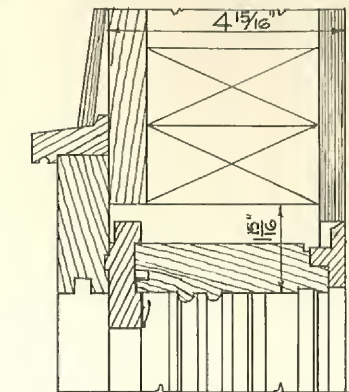


C-1915

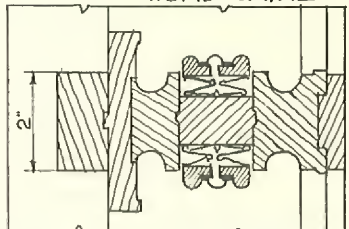


C-1916

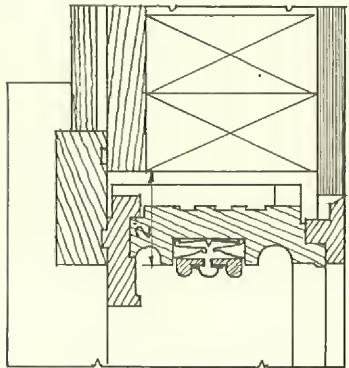
SCALE: 3" = 1'-0"



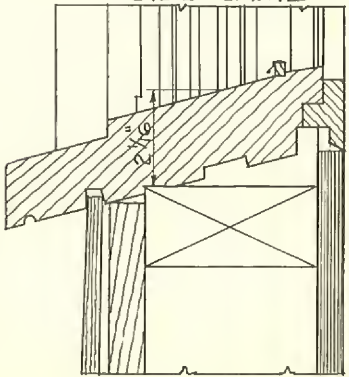
HEAD JAMB



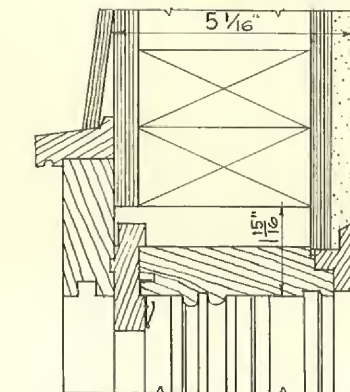
MULLION



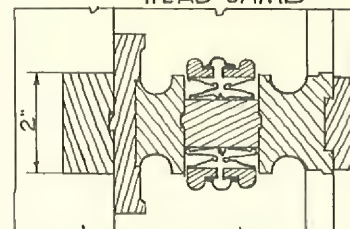
SIDE JAMB



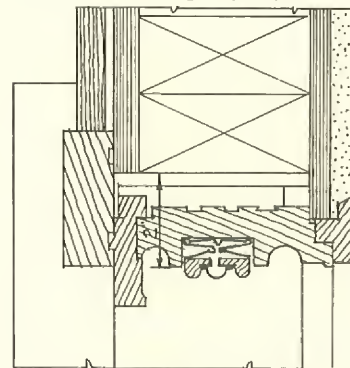
SILL
C-1917



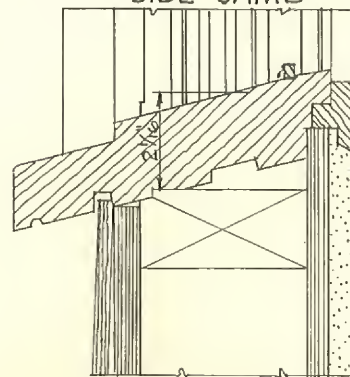
HEAD JAMB



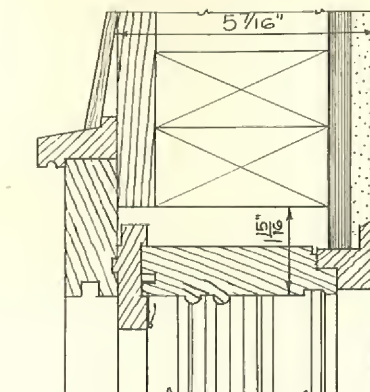
MULLION



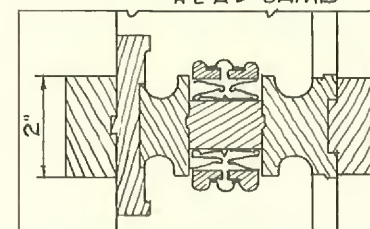
SIDE JAMB



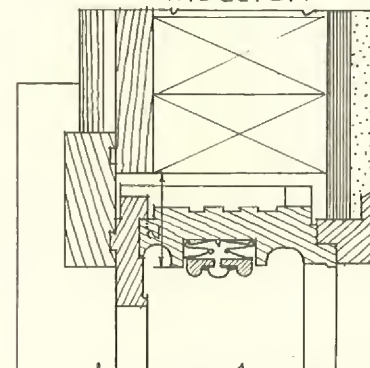
SILL
C-1917B



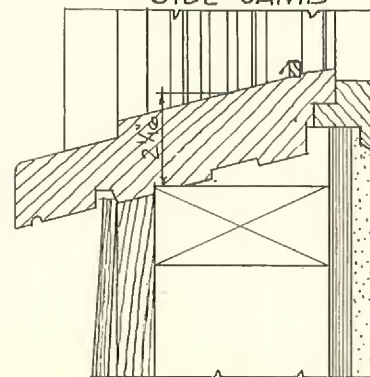
HEAD JAMB



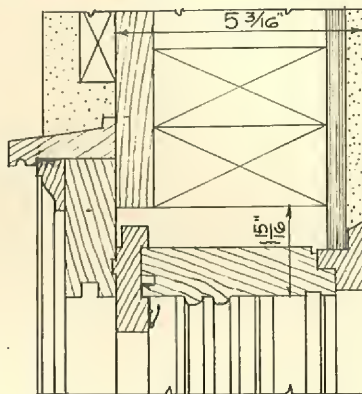
MULLION



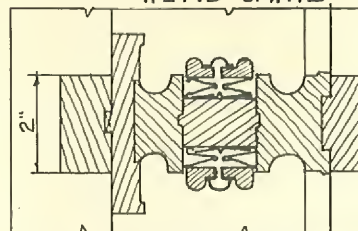
SIDE JAMB



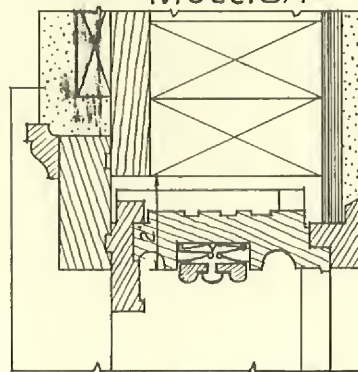
SILL
C-1918



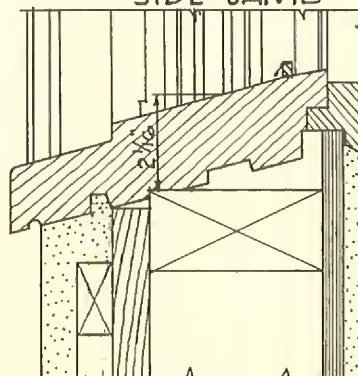
HEAD JAMB



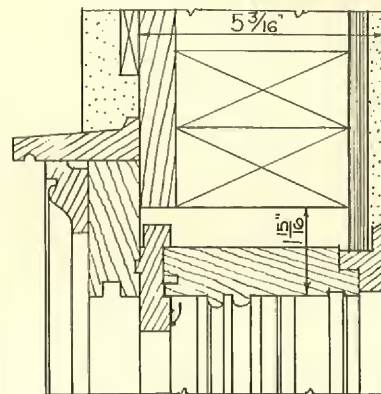
MULLION



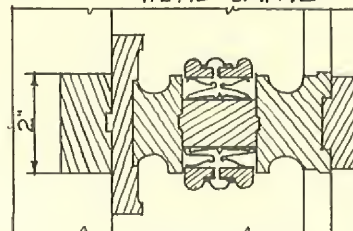
SIDE JAMB



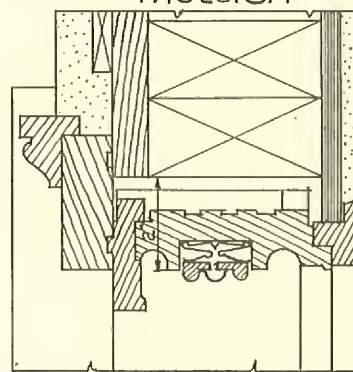
SILL
C-1919



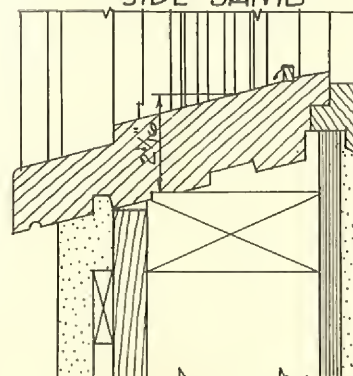
HEAD JAMB



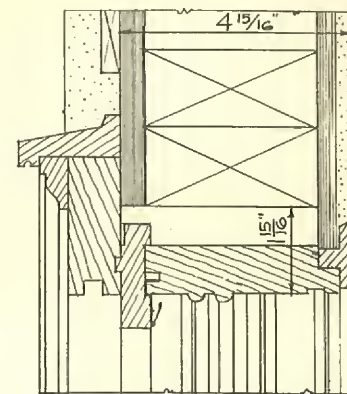
MULLION



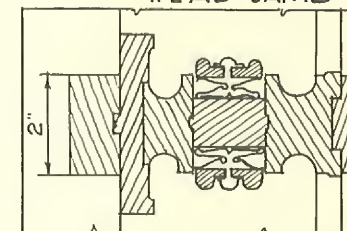
SIDE JAMB



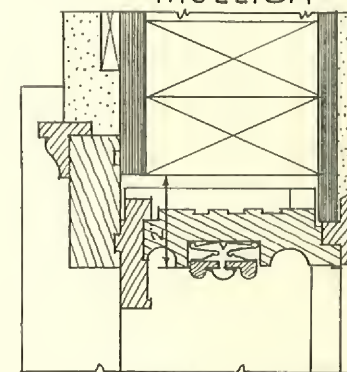
SILL
C-1920



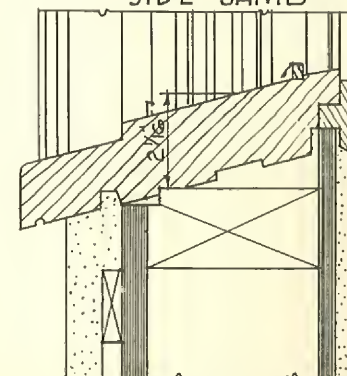
HEAD JAMB



MULLION

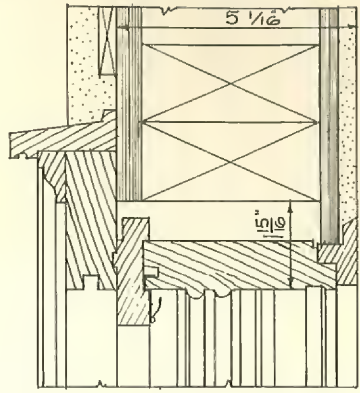


SIDE JAMB

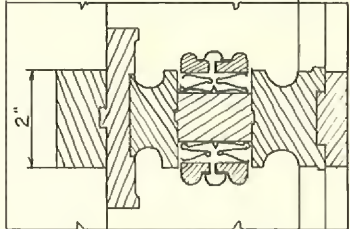


SILL
C-1921

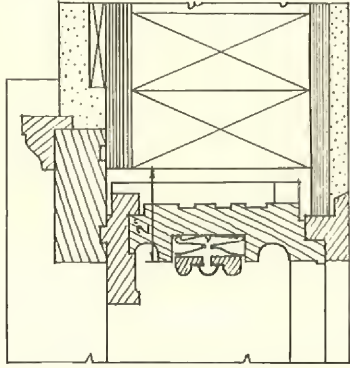
SCALE: 3" = 1'-0"



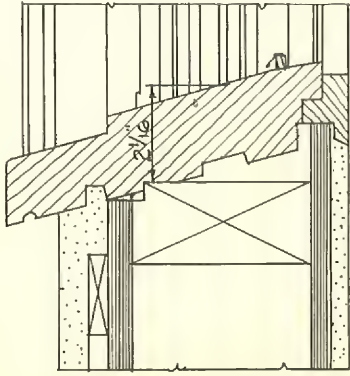
HEAD JAMB



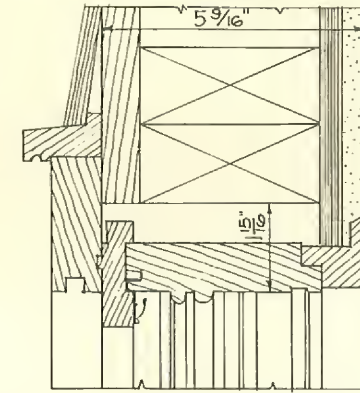
MULLION



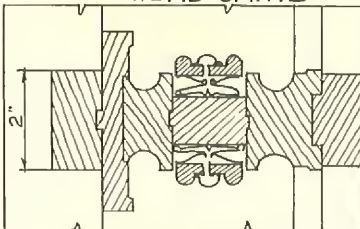
SIDE JAMB



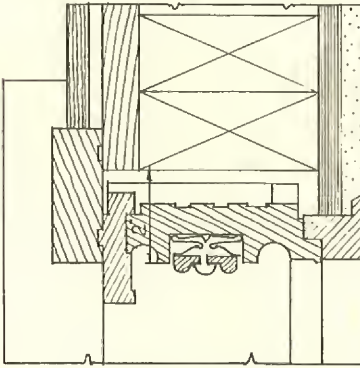
SILL
C-1921A



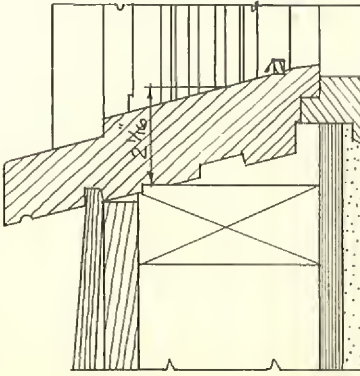
HEAD JAMB



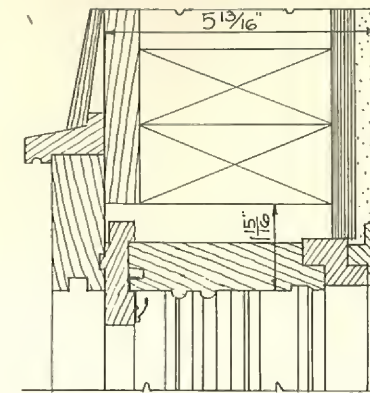
MULLION



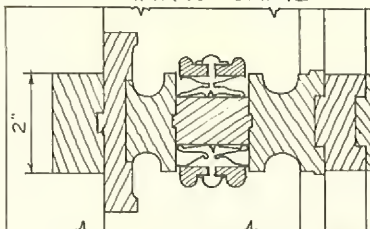
SIDE JAMB



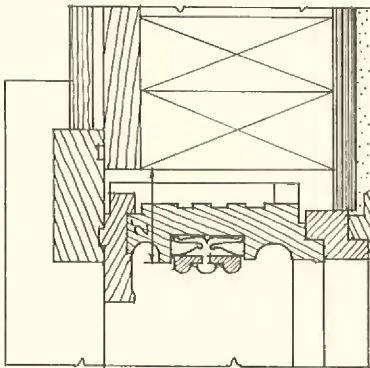
SILL
C-1922



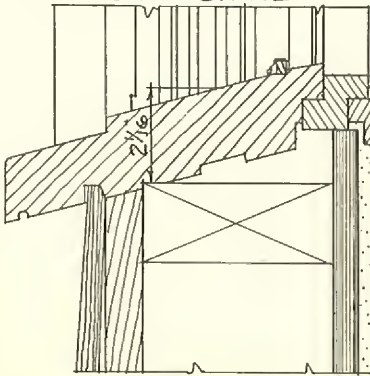
HEAD JAMB



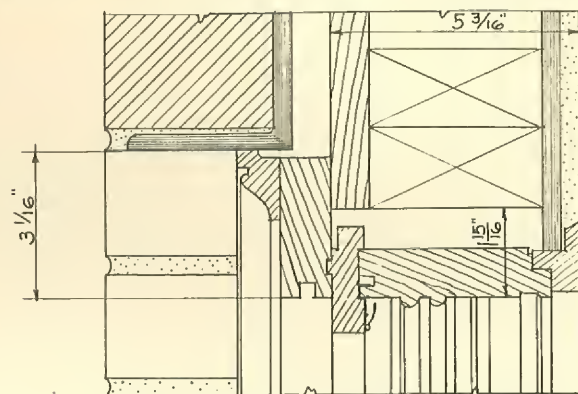
MULLION



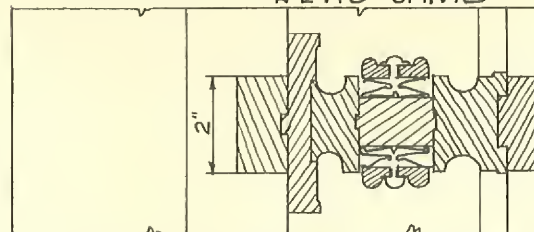
SIDE JAMB



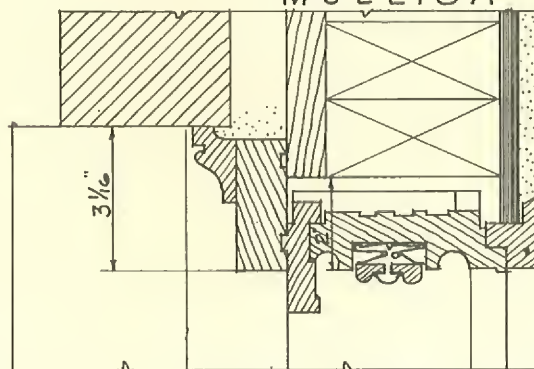
SILL
C-1922A



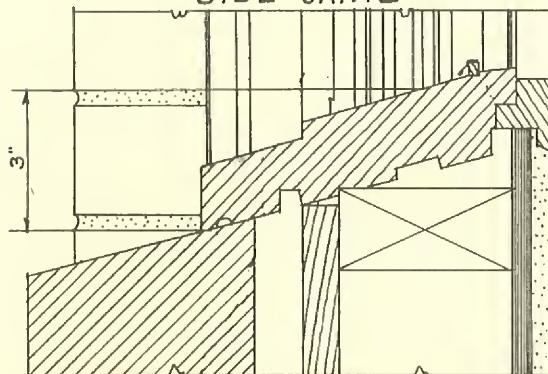
HEAD JAMB



MULLION



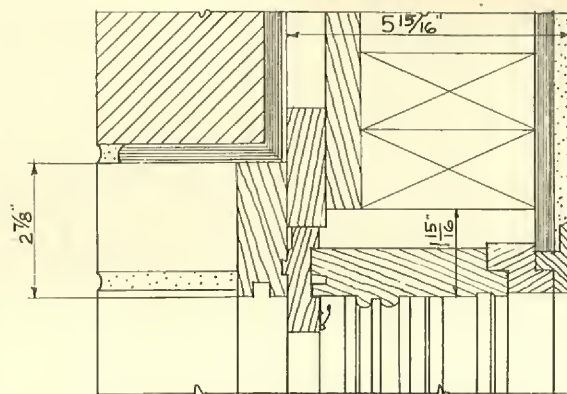
SIDE JAMB



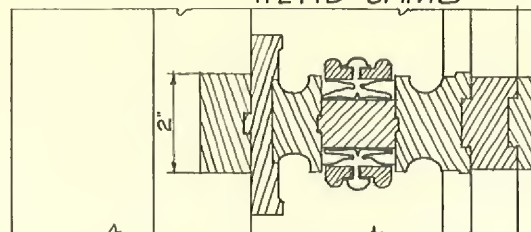
SILL

C-1923

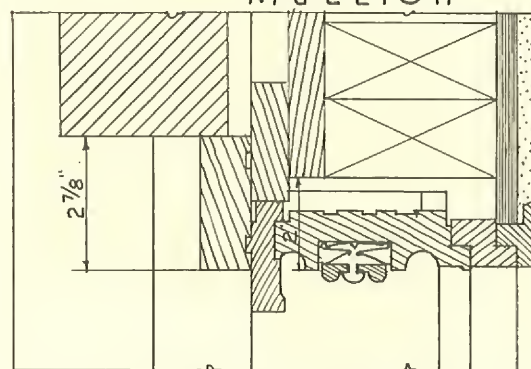
SCALE: 3" = 1'-0"



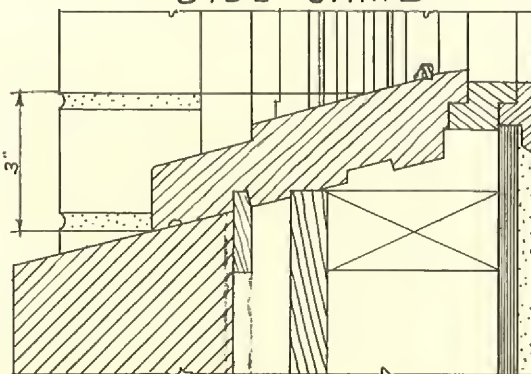
HEAD JAMB



MULLION



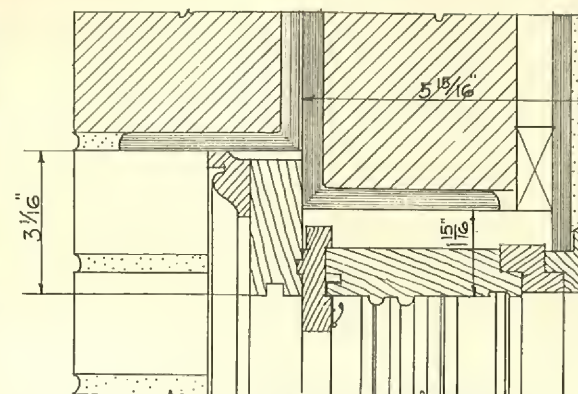
SIDE JAMB



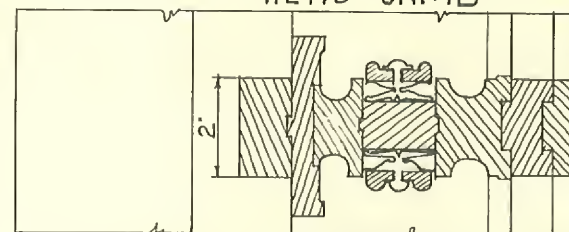
SILL

C-1924

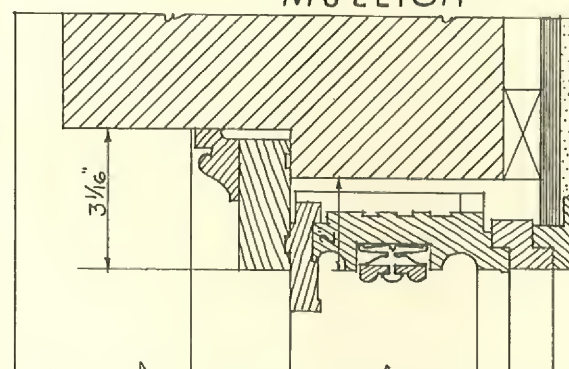
WITH EXTENSION BLIND STOP



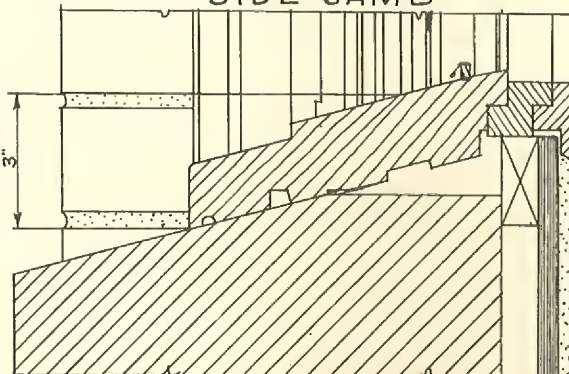
HEAD JAMB



MULLION



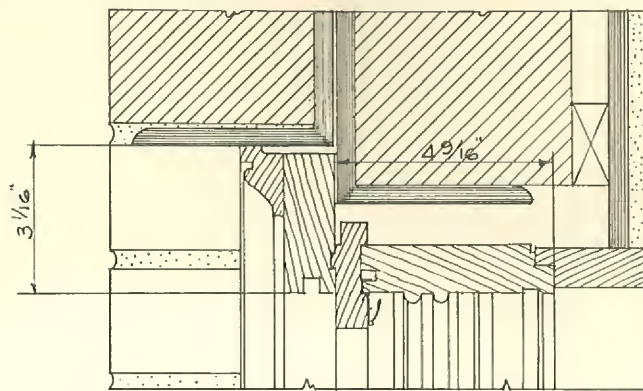
SIDE JAMB



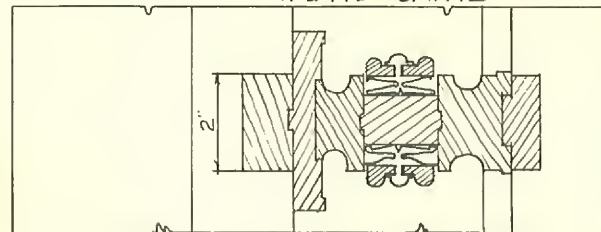
SILL

C-1924

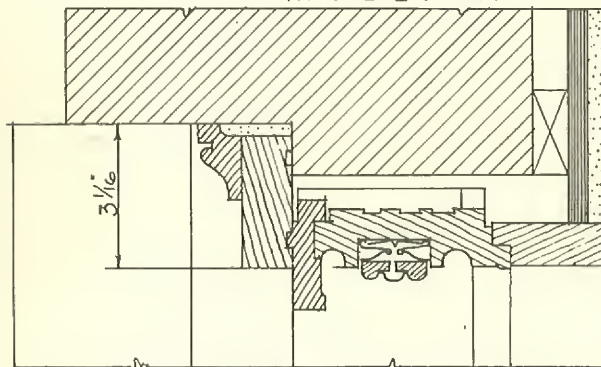
WITHOUT EXTENSION BLIND STOP



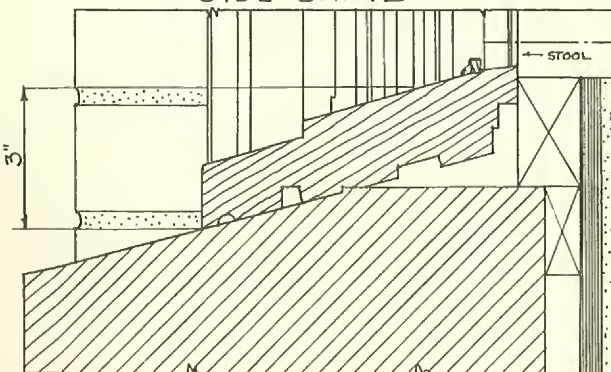
HEAD JAMB



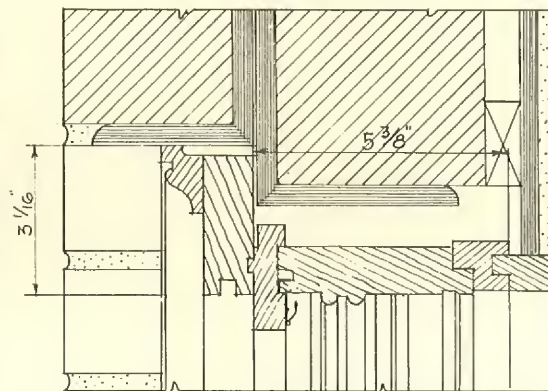
MULLION



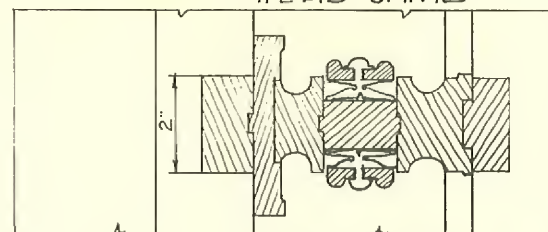
SIDE JAMB



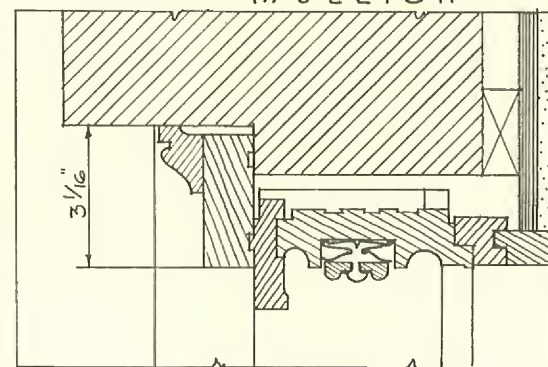
SILL
C-1926



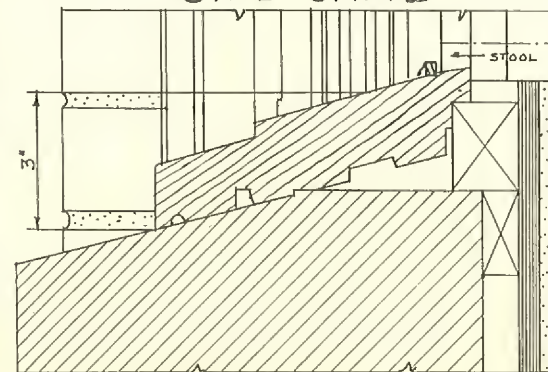
HEAD JAMB



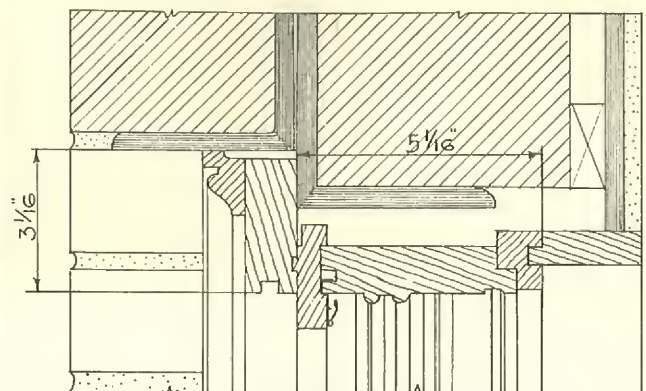
MULLION



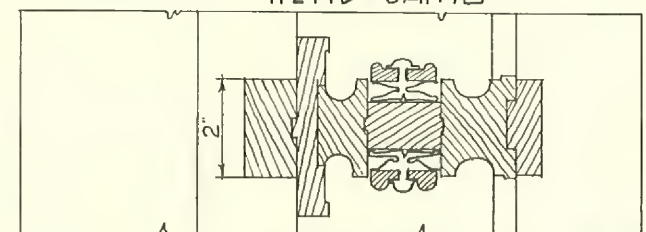
SIDE JAMB



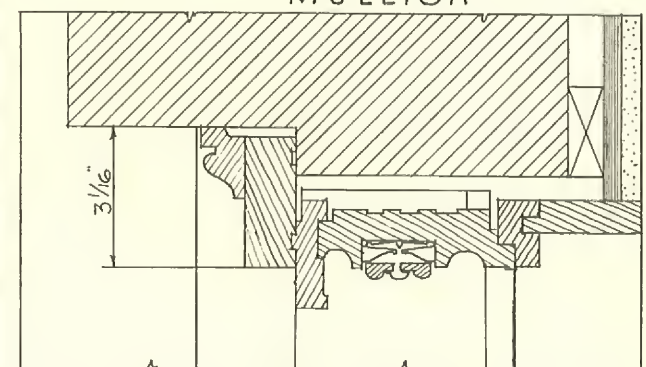
SILL
C-1927



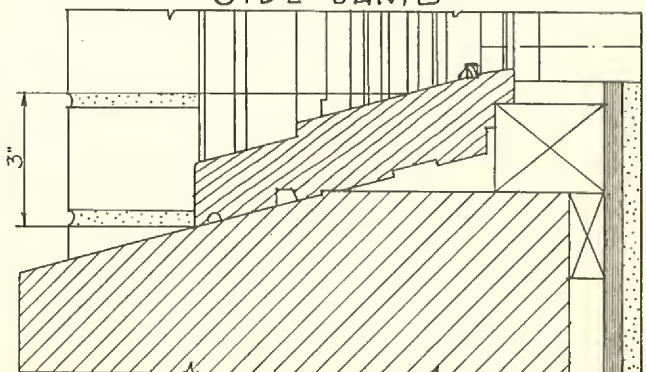
HEAD JAMB



MULLION

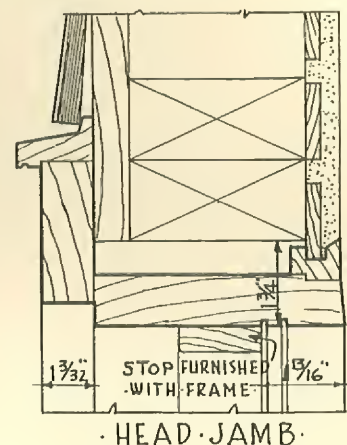


SIDE JAMB

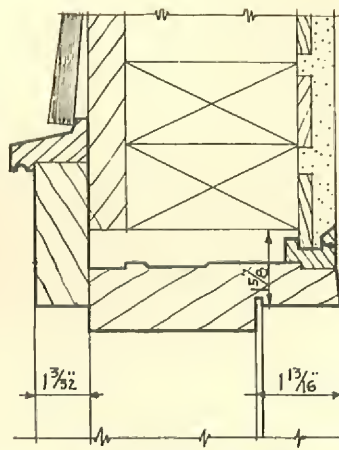


SILL
C-1928

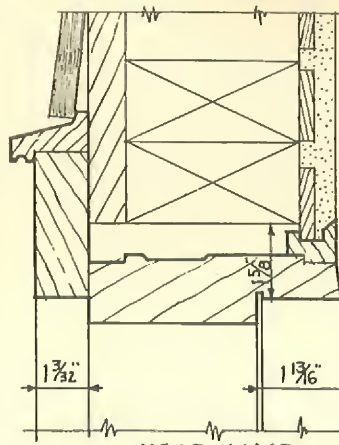
SCALE: 3" = 1'-0"



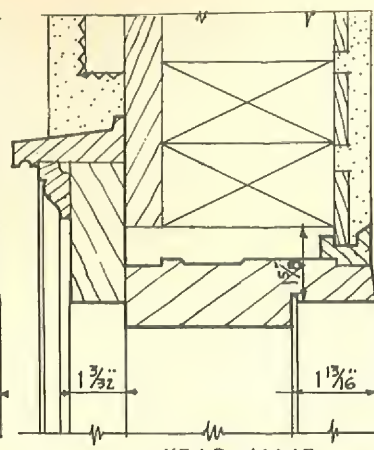
HEAD JAMB



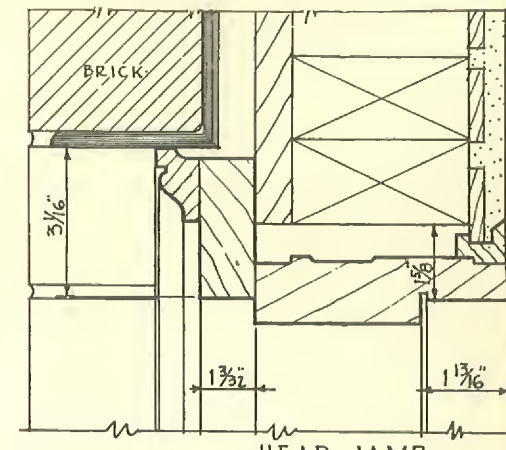
HEAD JAMB



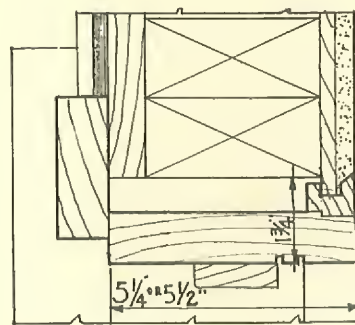
HEAD JAMB



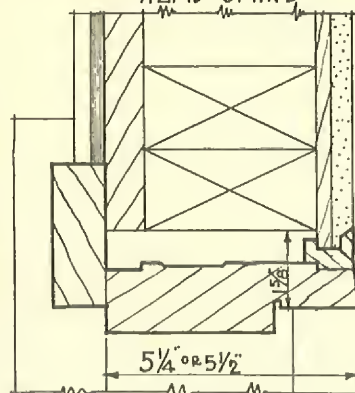
HEAD JAMB



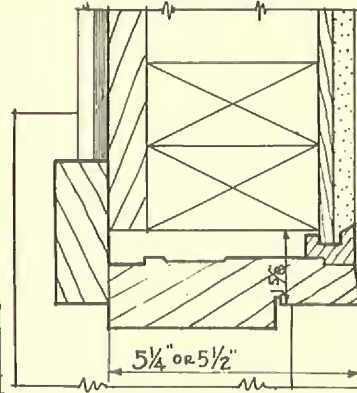
HEAD JAMB



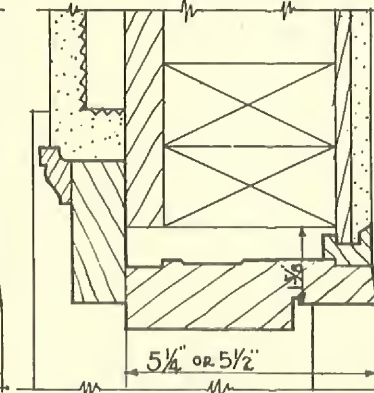
SIDE JAMB



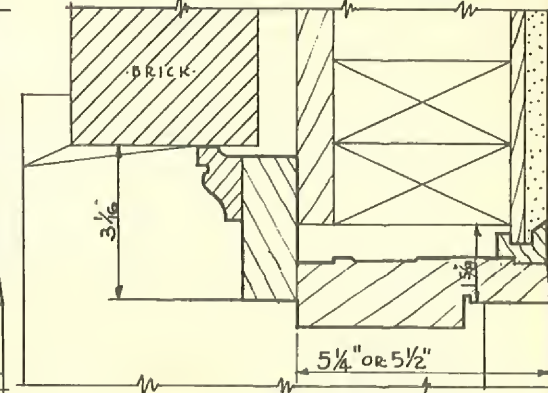
SIDE JAMB



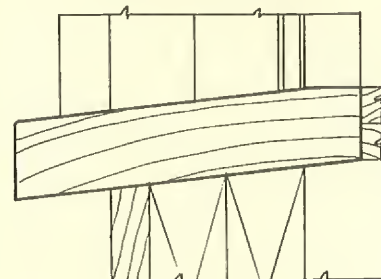
SIDE JAMB



SIDE JAMB

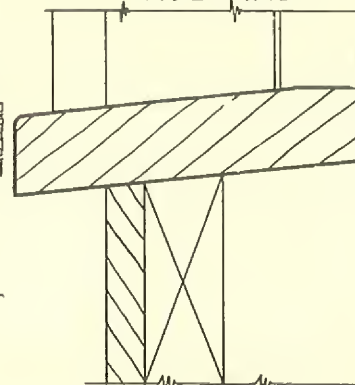


SIDE JAMB



SILL
C-1980

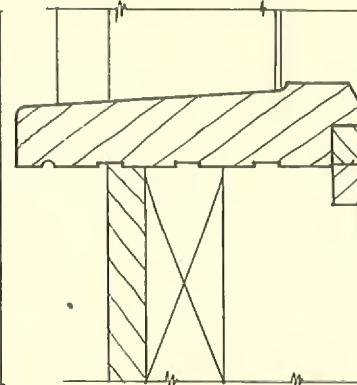
2" x 4" STUD WALL
1/8" O.S.C. PLAIN CAP
PLANTED STOP



SILL

C-1981

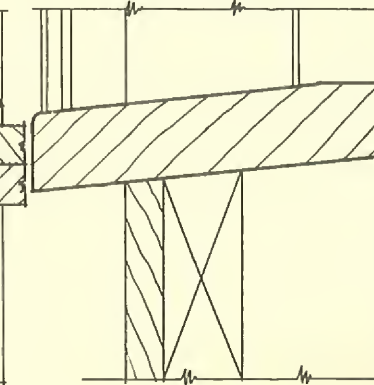
2" x 4" STUD WALL
1/8" O.S.C. PLAIN CAP



SILL

C-1982

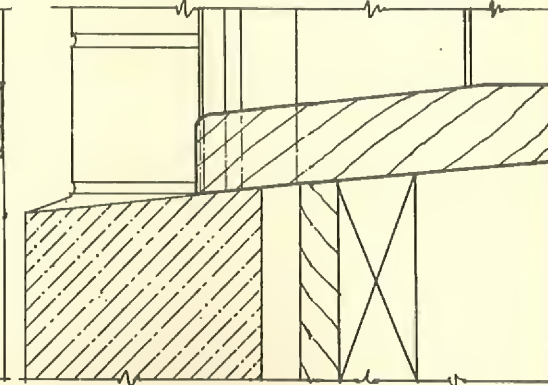
2" x 4" STUD WALL
1/8" O.S.C. PLAIN CAP
THRESHOLD SILL



SILL

C-1983

2" x 4" STUD WALL
1/8" O.S.C.
STUCCO ON 3/4" FURRING



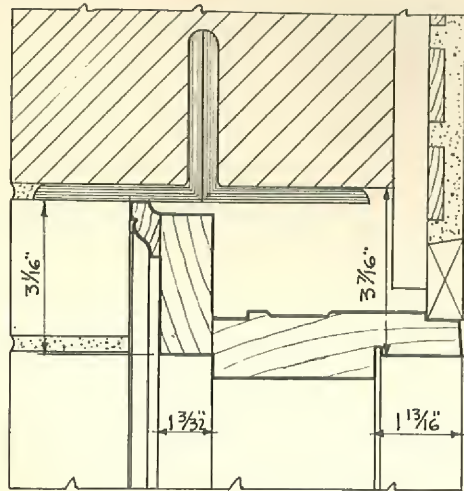
SILL

C-1984

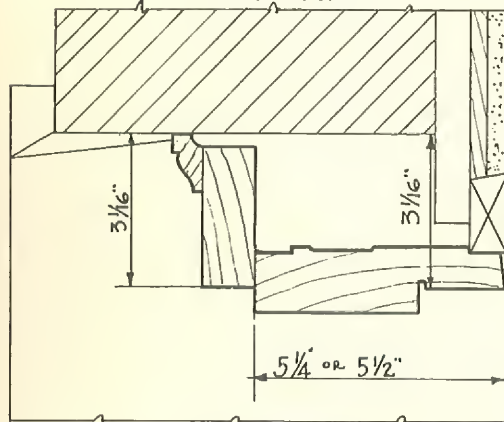
BRICK VENEER WALL
BRICK MOLD AND
BAND MOLD

SCALE 3" = 1'-0"

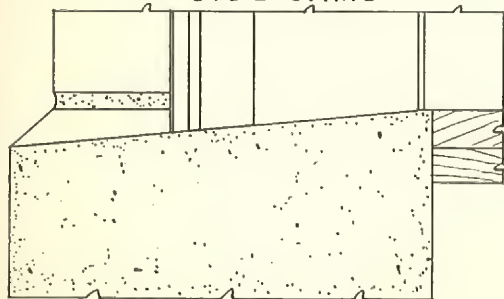
NOTE: STUD WALL DOOR FRAMES HAVE 5 1/4" JAMBS BUT ARE DESIGNED SO THEY ARE ADAPTABLE TO EITHER 3 5/8" OR 3 3/4" STUDS. THESE FRAMES ALSO RABBETED FOR 1 3/8" DOORS.



HEAD JAMB

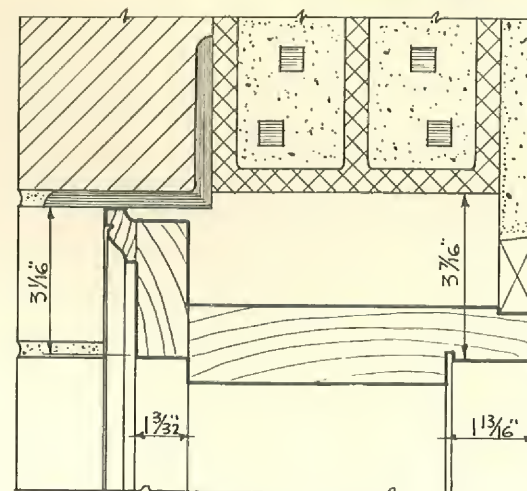


SIDE JAMB

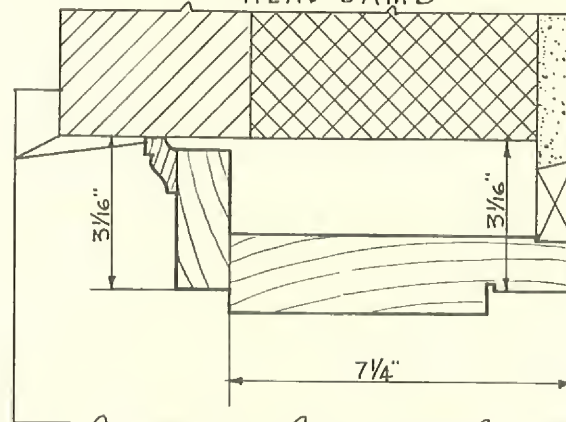


SILL

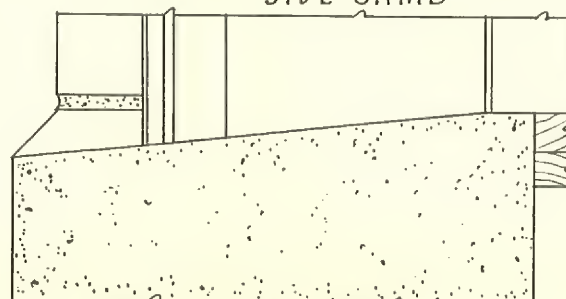
C-1985
SOLID BRICK WALL
BRICK MOLD NO SILL
WITH OR WITHOUT BAND MOLD



HEAD JAMB

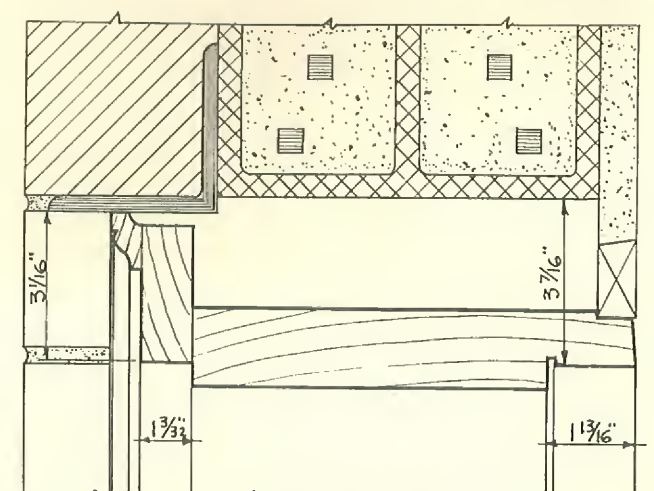


SIDE JAMB

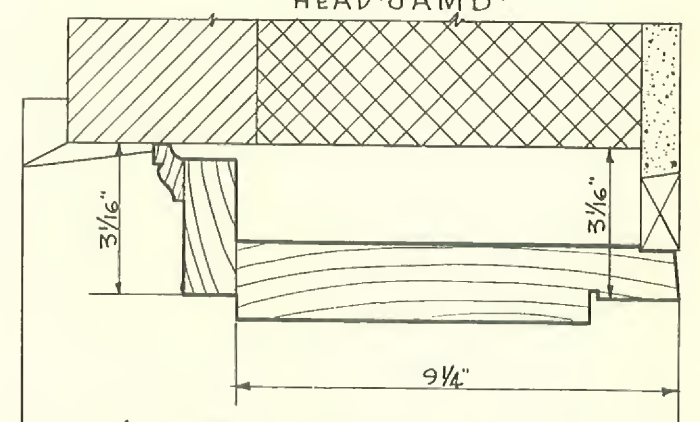


SILL

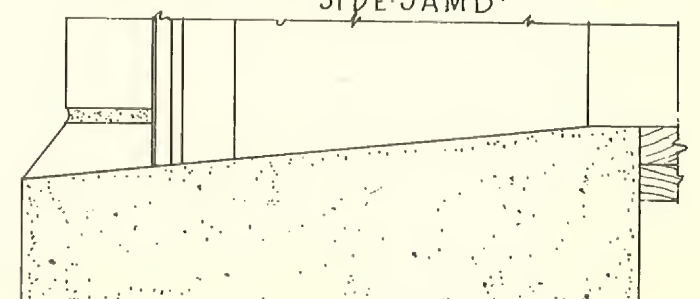
C-1986
SOLID MASONRY WALL
BRICK MOLD NO SILL
WITH OR WITHOUT BAND MOLD



HEAD JAMB



SIDE JAMB



SILL

C-1987
SOLID MASONRY WALL
BRICK MOLD NO SILL
WITH OR WITHOUT BAND MOLD

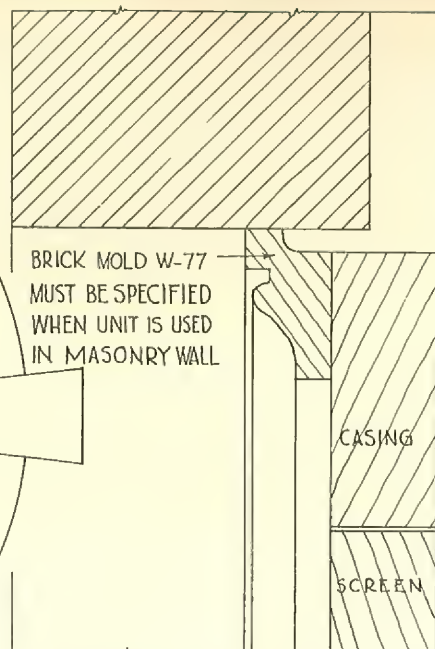
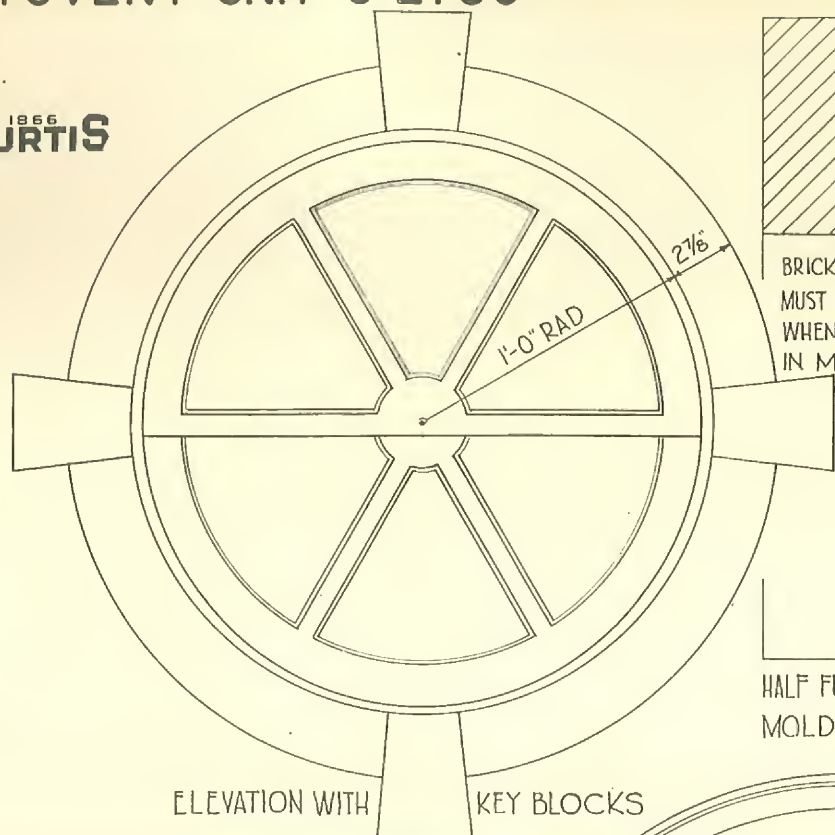
SCALE 3"=1'-0"

NOTE THESE FRAMES ALSO RABBETED FOR $1\frac{3}{8}"$ DOORS

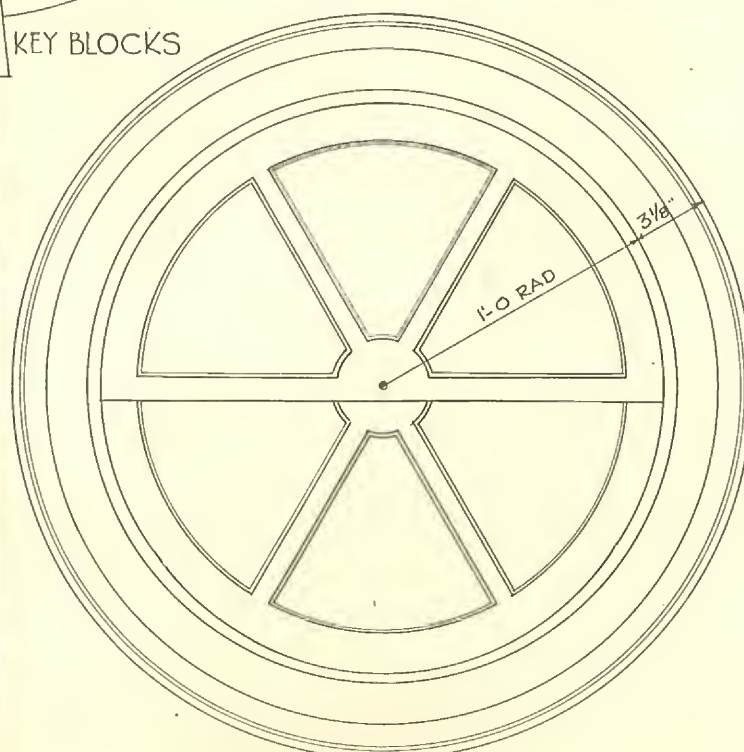
ROTOVENT UNIT C-2750

PLATE 85

1956
CURTIS

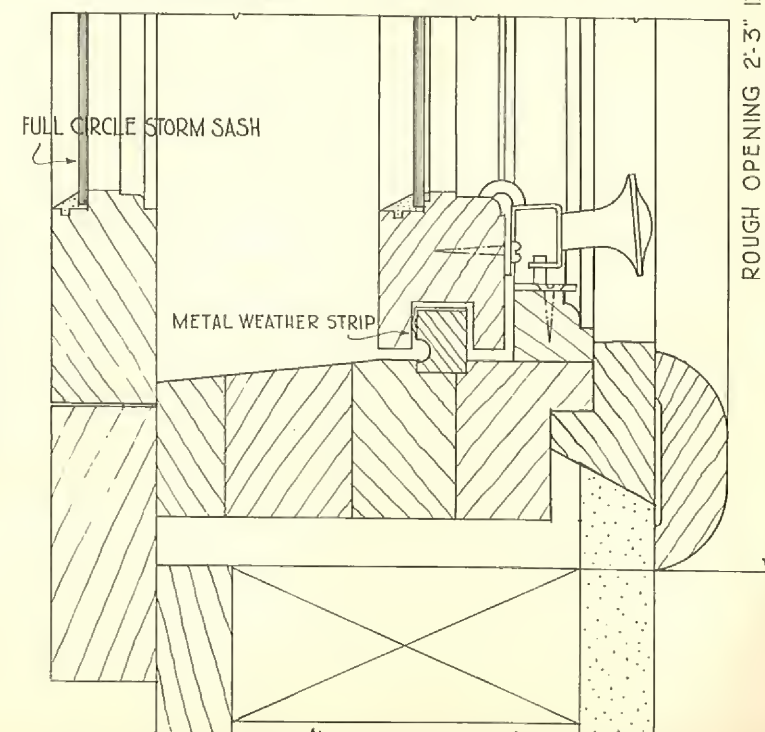
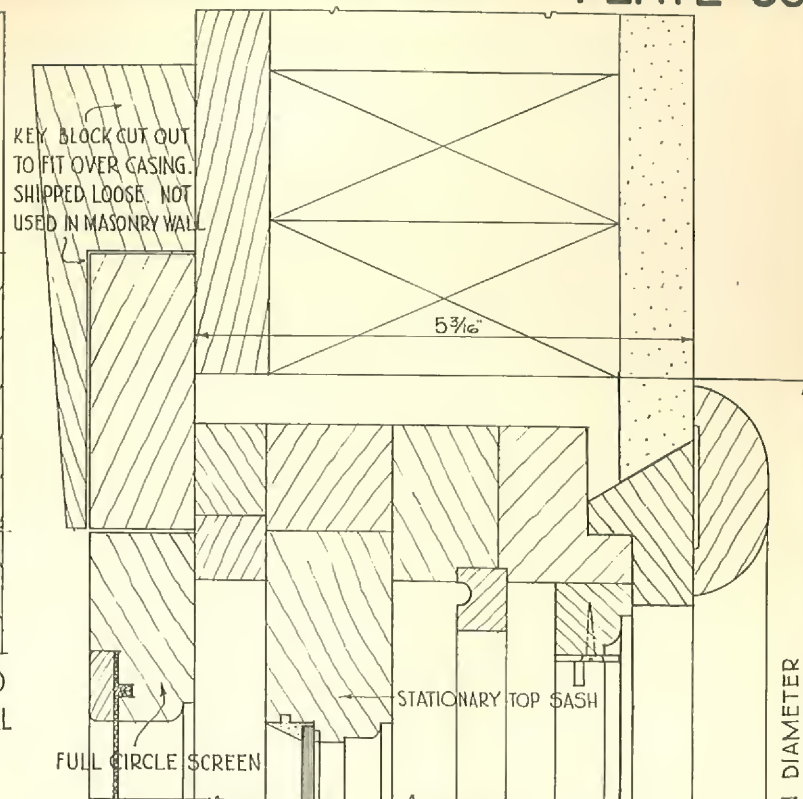


HALF FULL SIZE SECTION SHOWING BAND MOLD FOR VENEERED OR MASONRY WALL



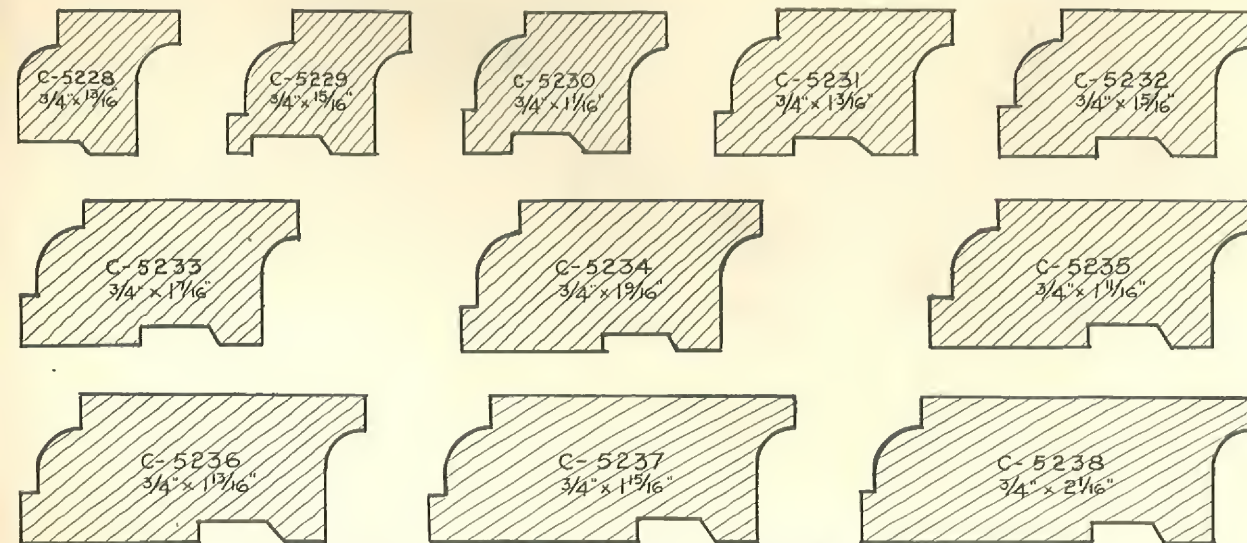
ELEVATION WITH BAND MOLD

SCALE: $1\frac{1}{2}" = 1'-0"$

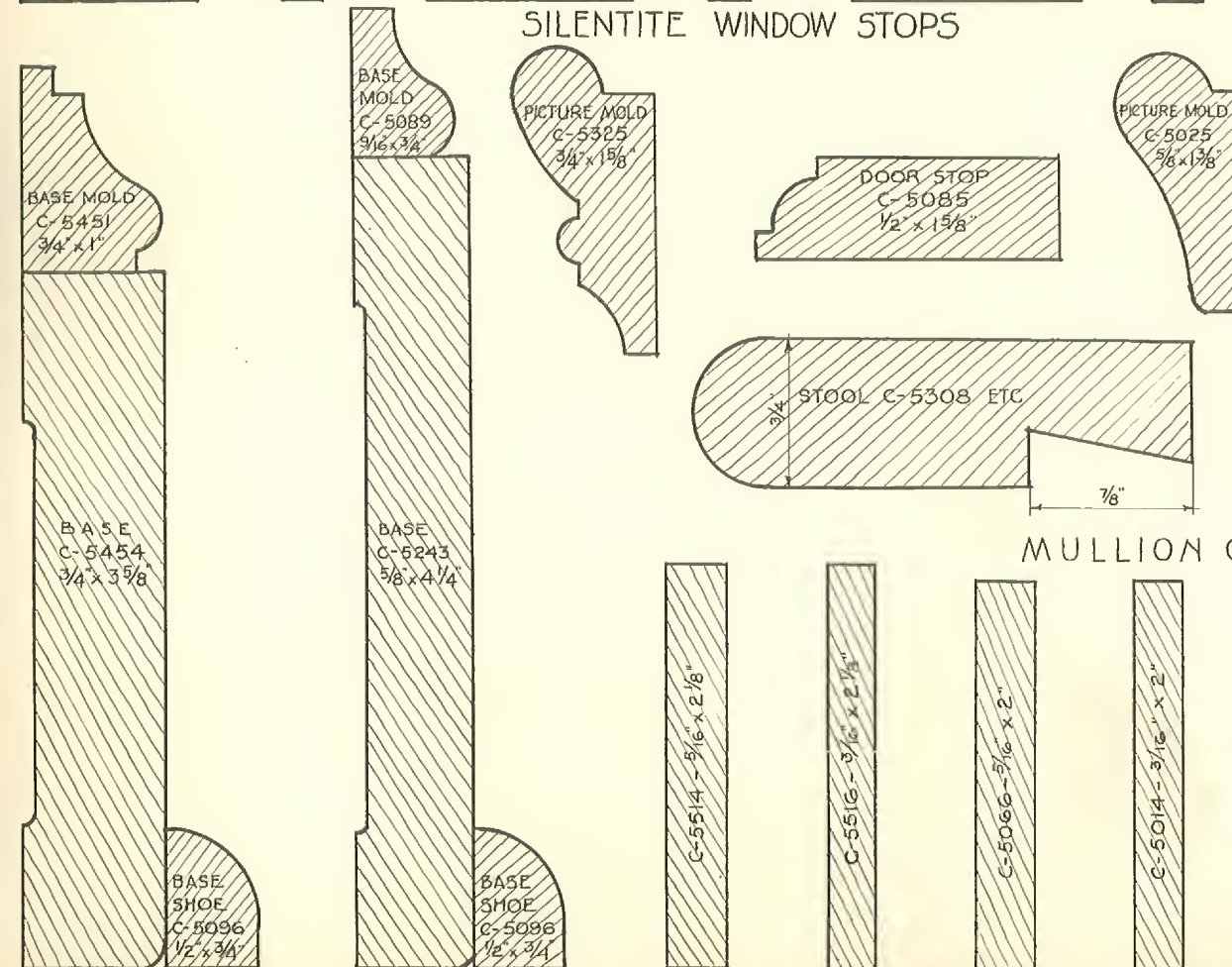


HALF FULL SIZE SECTION THRU HEAD AND SILL





SILENTITE WINDOW STOPS



MULLION CASINGS

